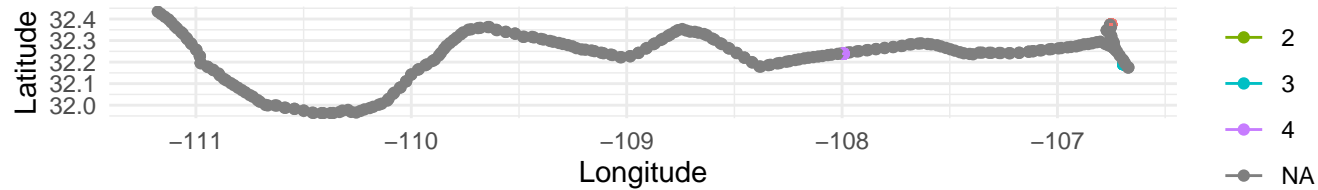


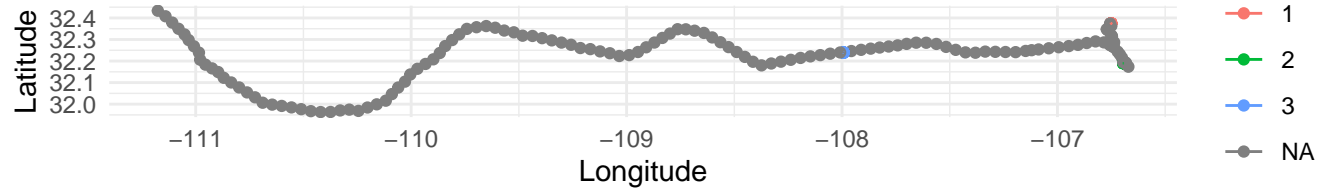
Density Based Spatial Clustering

date = 2018-05-23; animal = 437



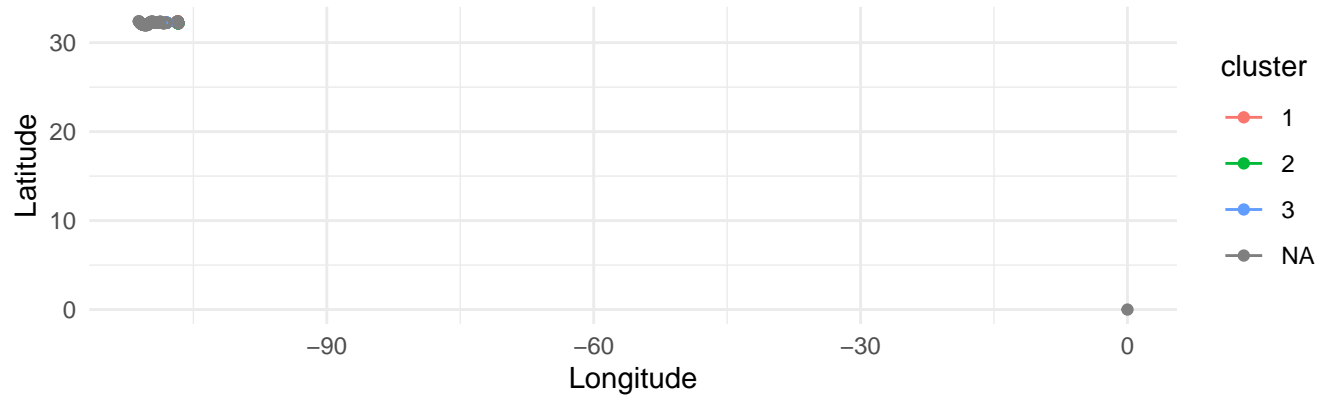
Density Based Spatial Clustering

date = 2018-05-23; animal = 225



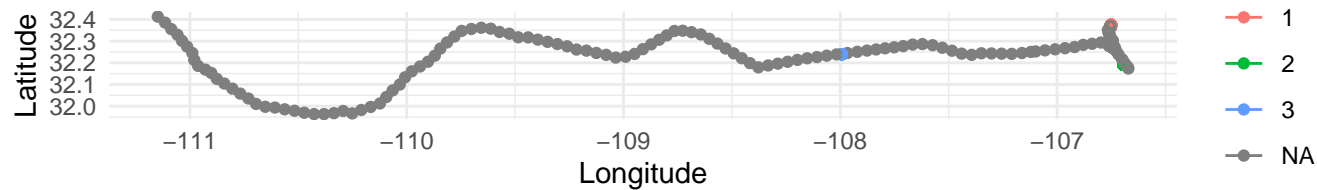
Density Based Spatial Clustering

date = 2018-05-23; animal = 063



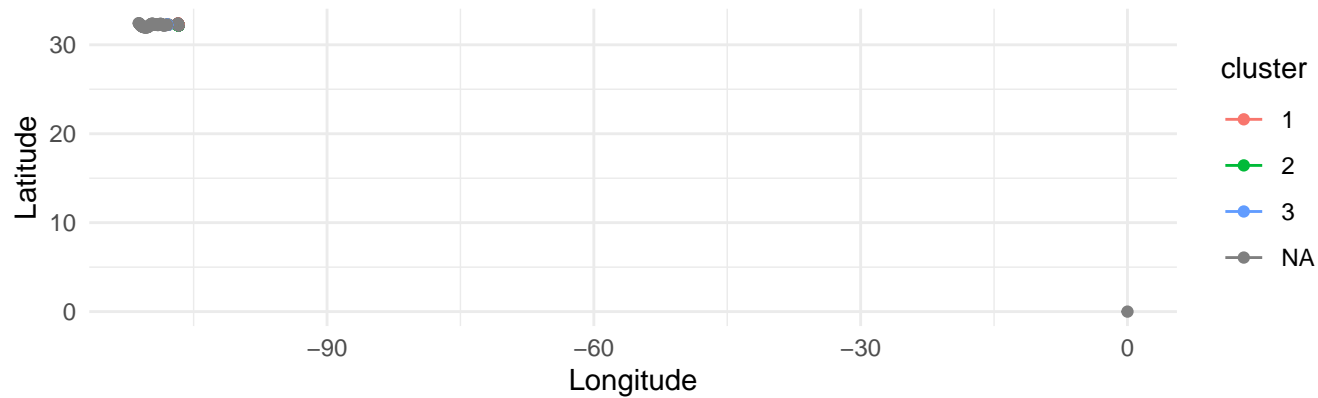
Density Based Spatial Clustering

date = 2018-05-23; animal = 011



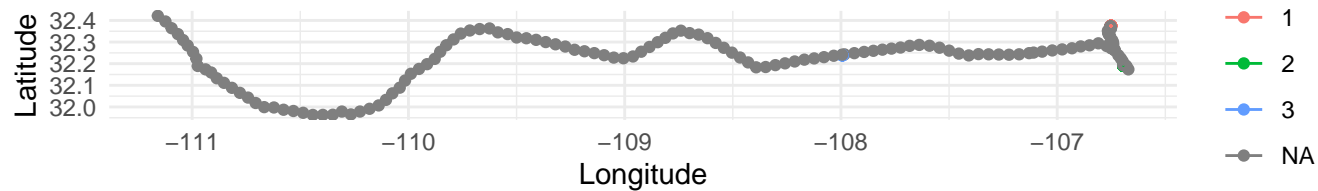
Density Based Spatial Clustering

date = 2018-05-23; animal = 257



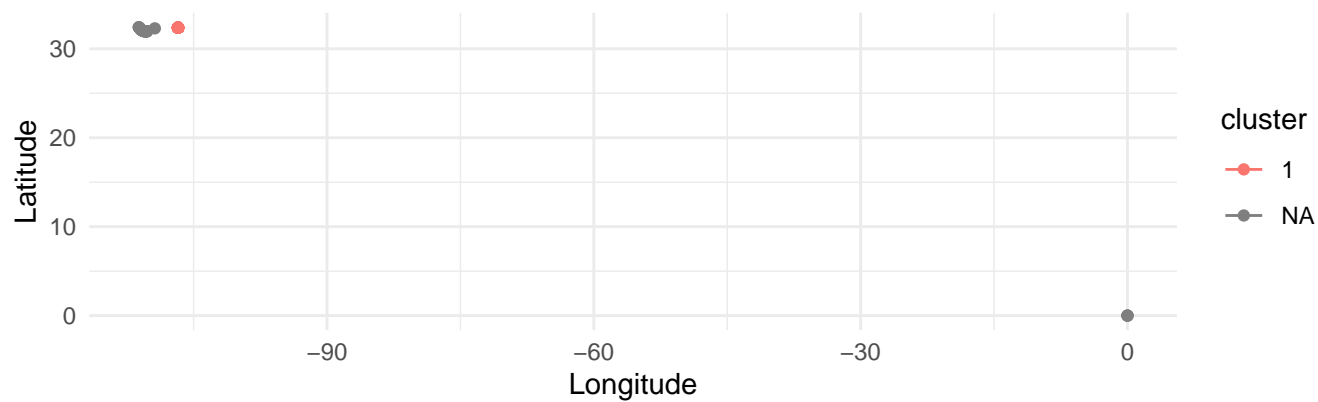
Density Based Spatial Clustering

date = 2018-05-23; animal = 535



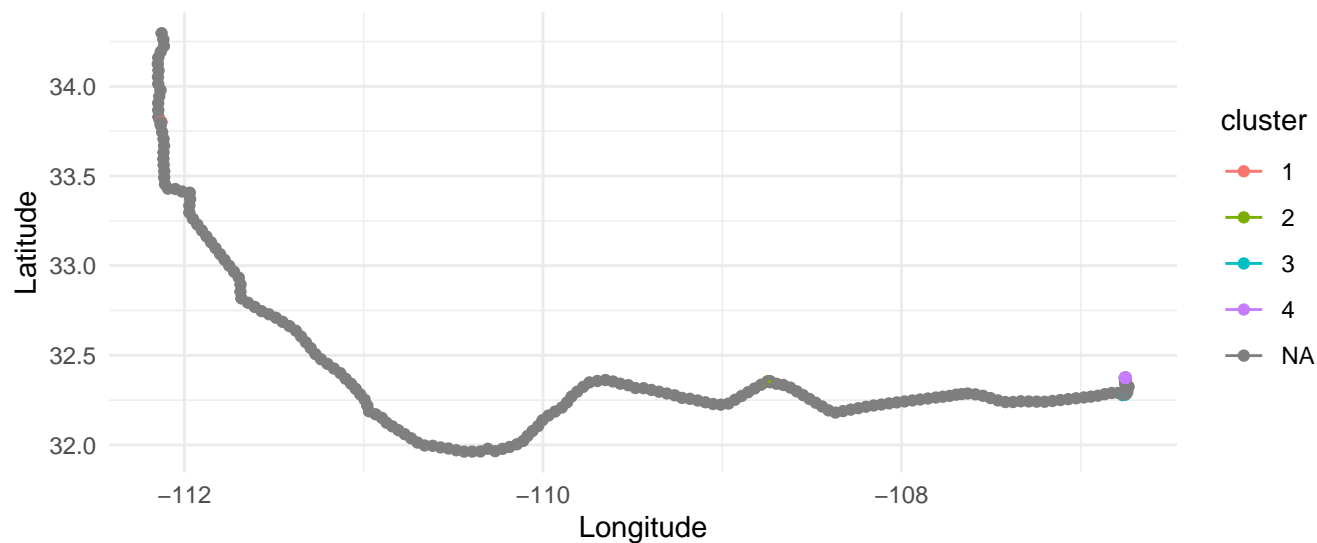
Density Based Spatial Clustering

date = 2018-05-23; animal = 322



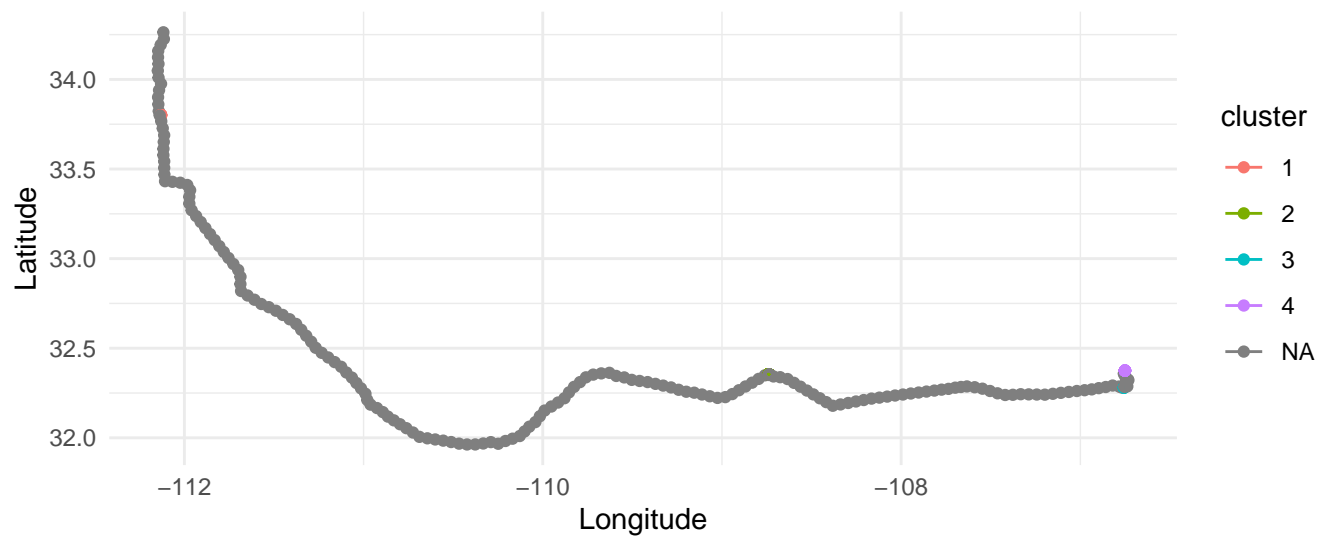
Density Based Spatial Clustering

date = 2018-06-26; animal = 257



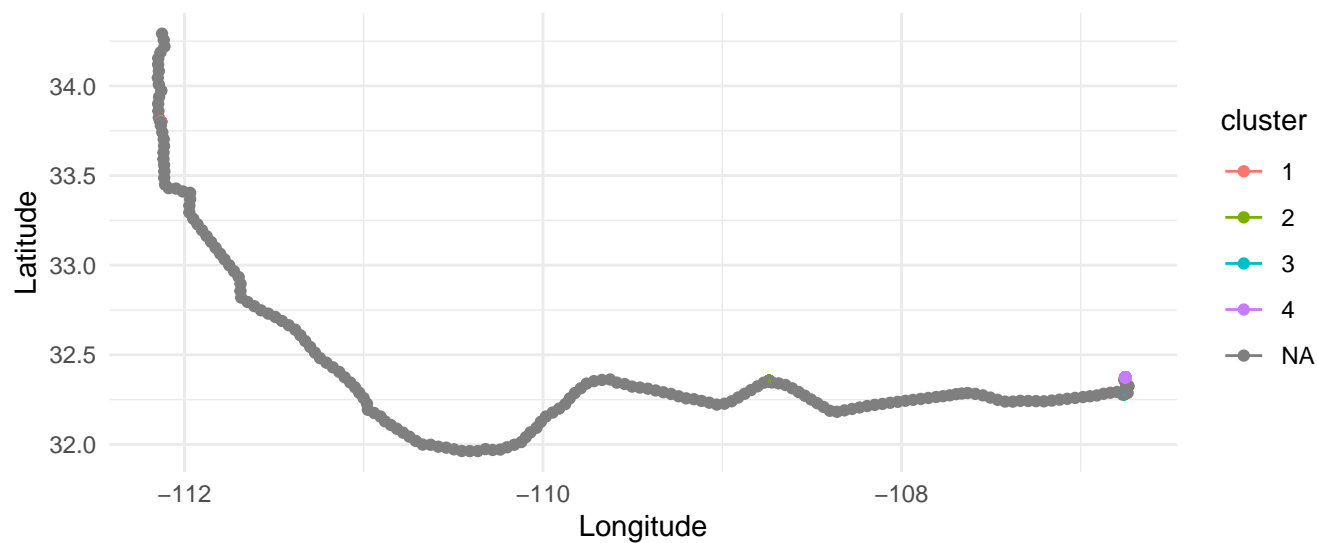
Density Based Spatial Clustering

date = 2018-06-26; animal = 011



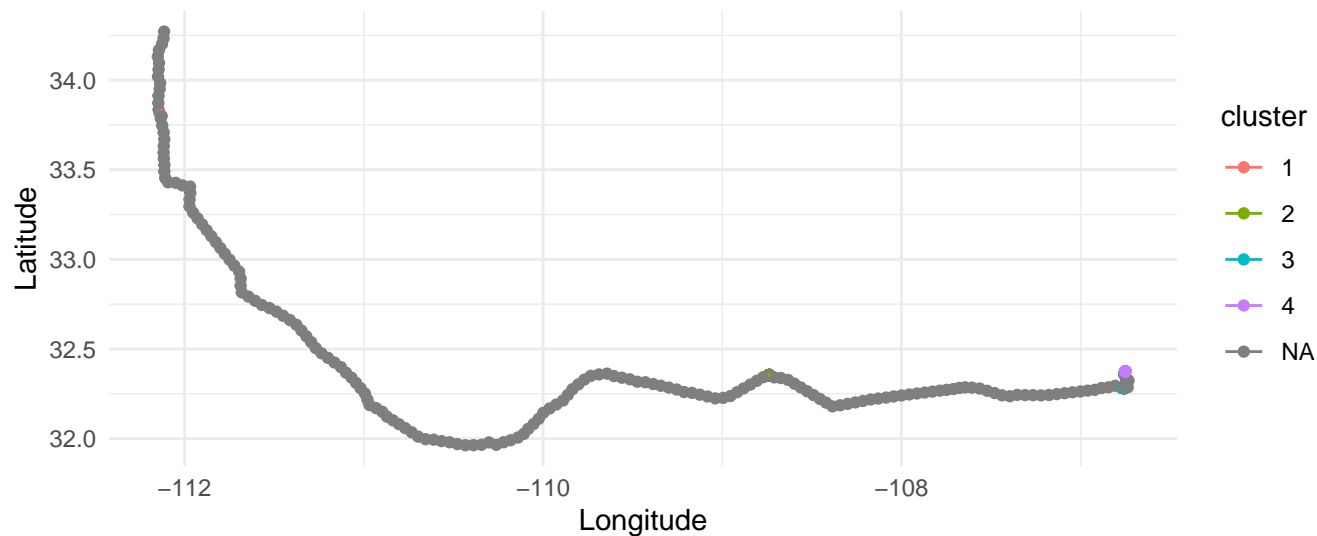
Density Based Spatial Clustering

date = 2018-06-26; animal = 437



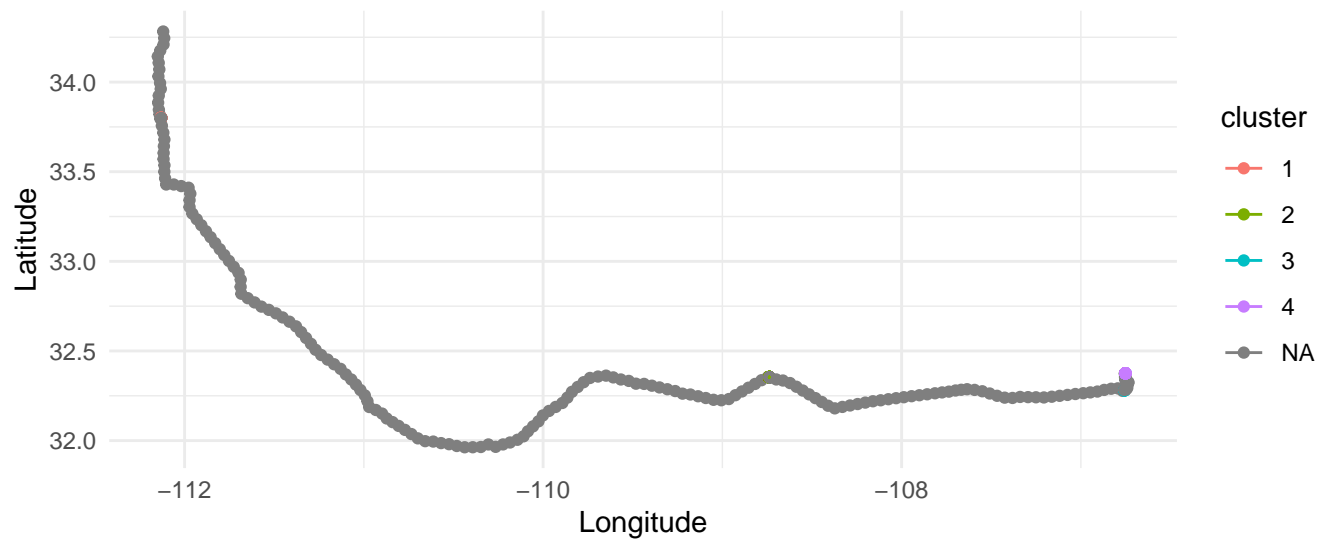
Density Based Spatial Clustering

date = 2018-06-26; animal = 535



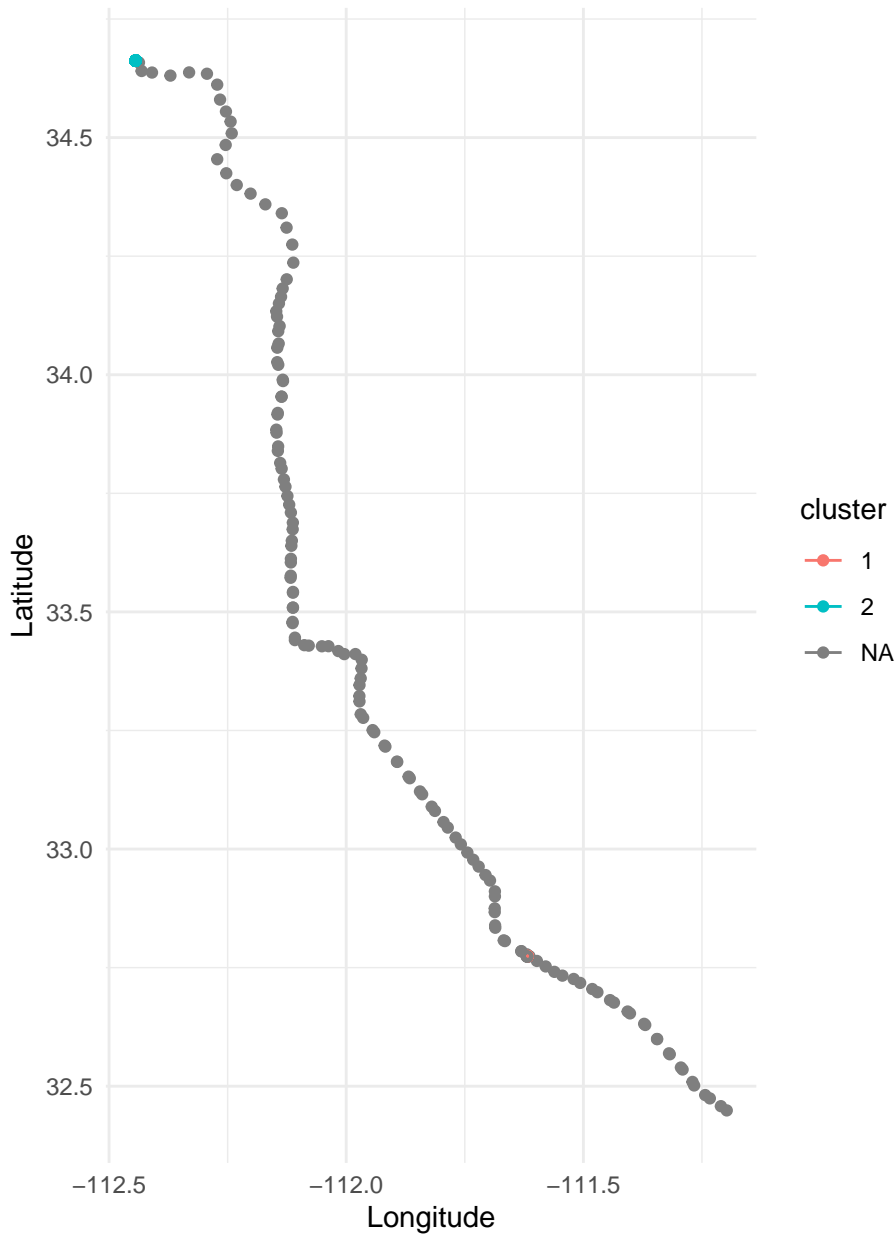
Density Based Spatial Clustering

date = 2018-06-26; animal = 225



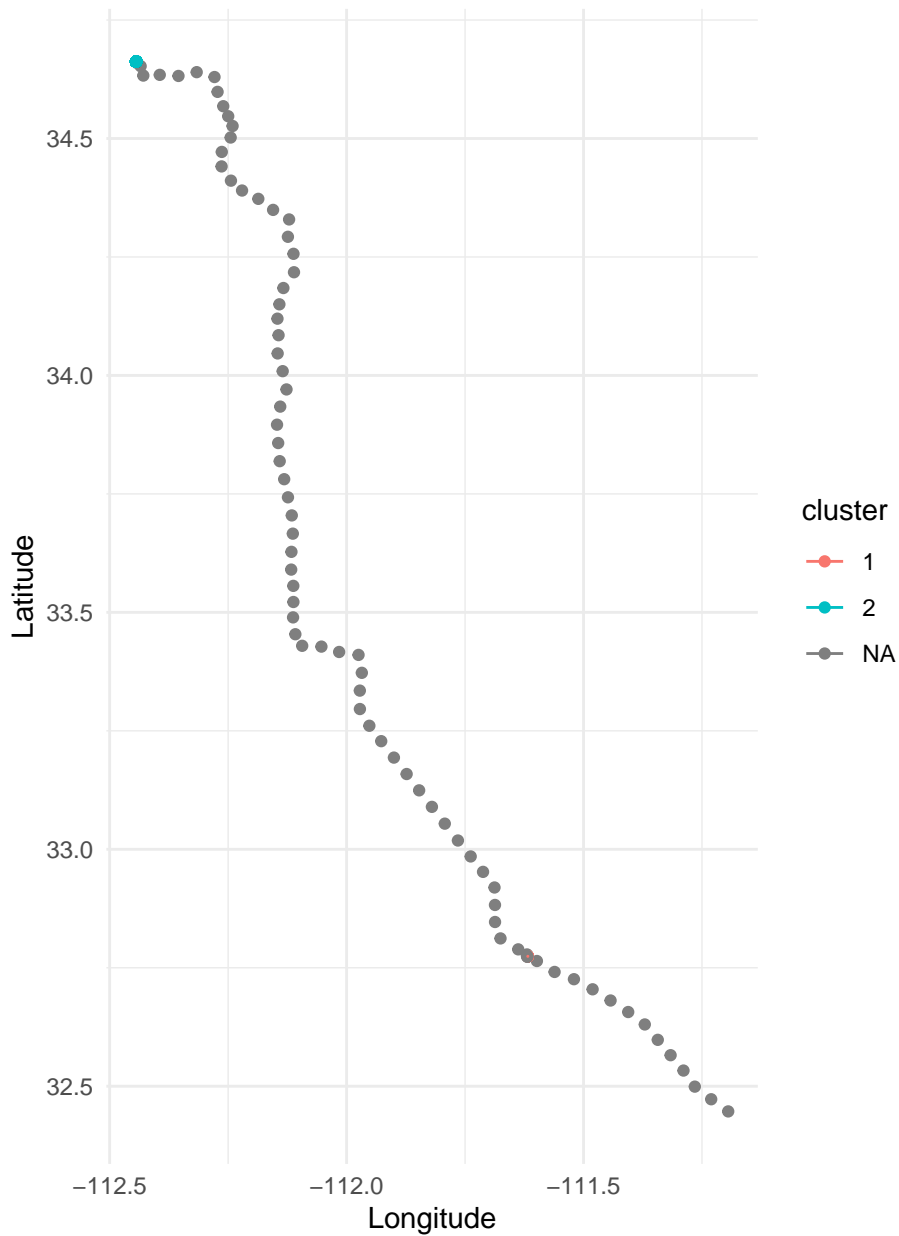
Density Based Spatial Clustering

date = 2018-05-24; animal = 437

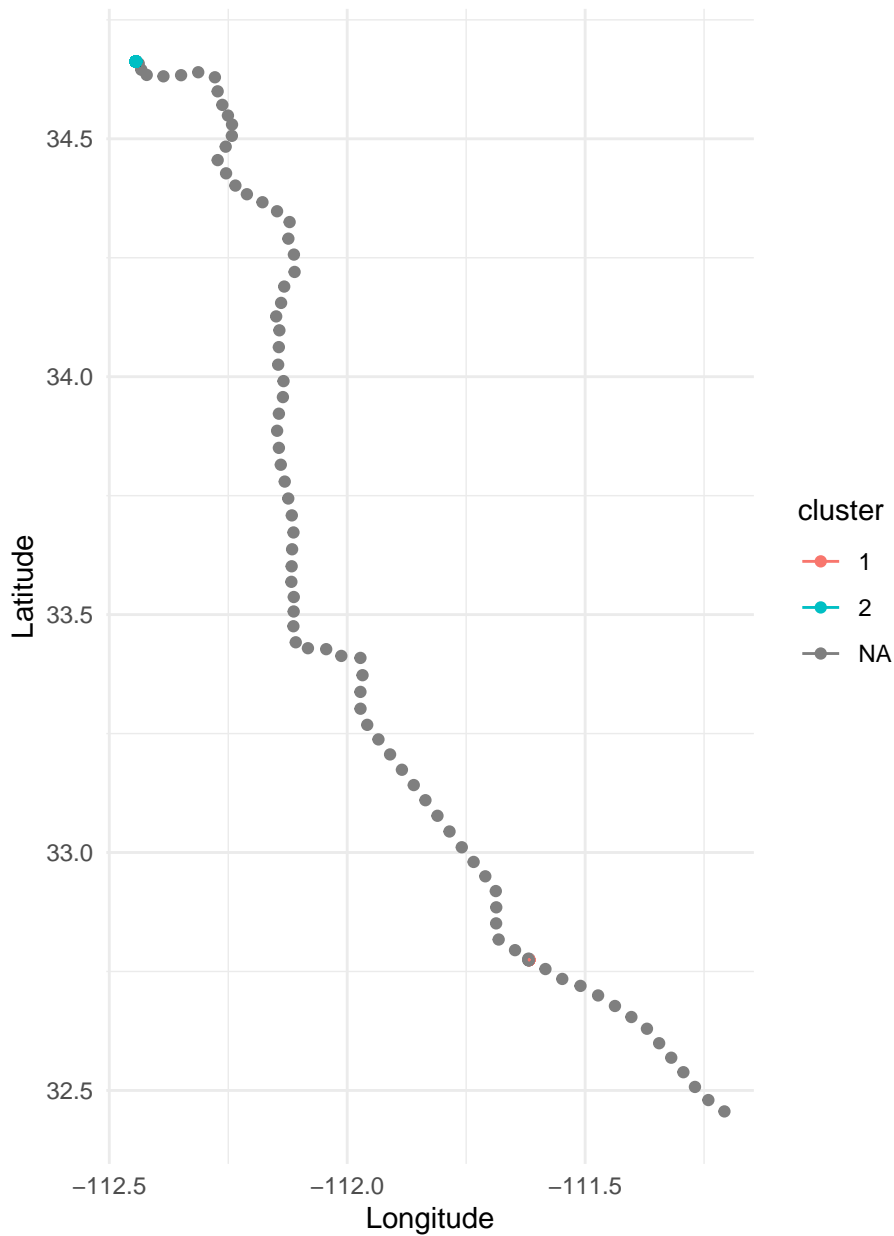


Density Based Spatial Clustering

date = 2018-05-24; animal = 535

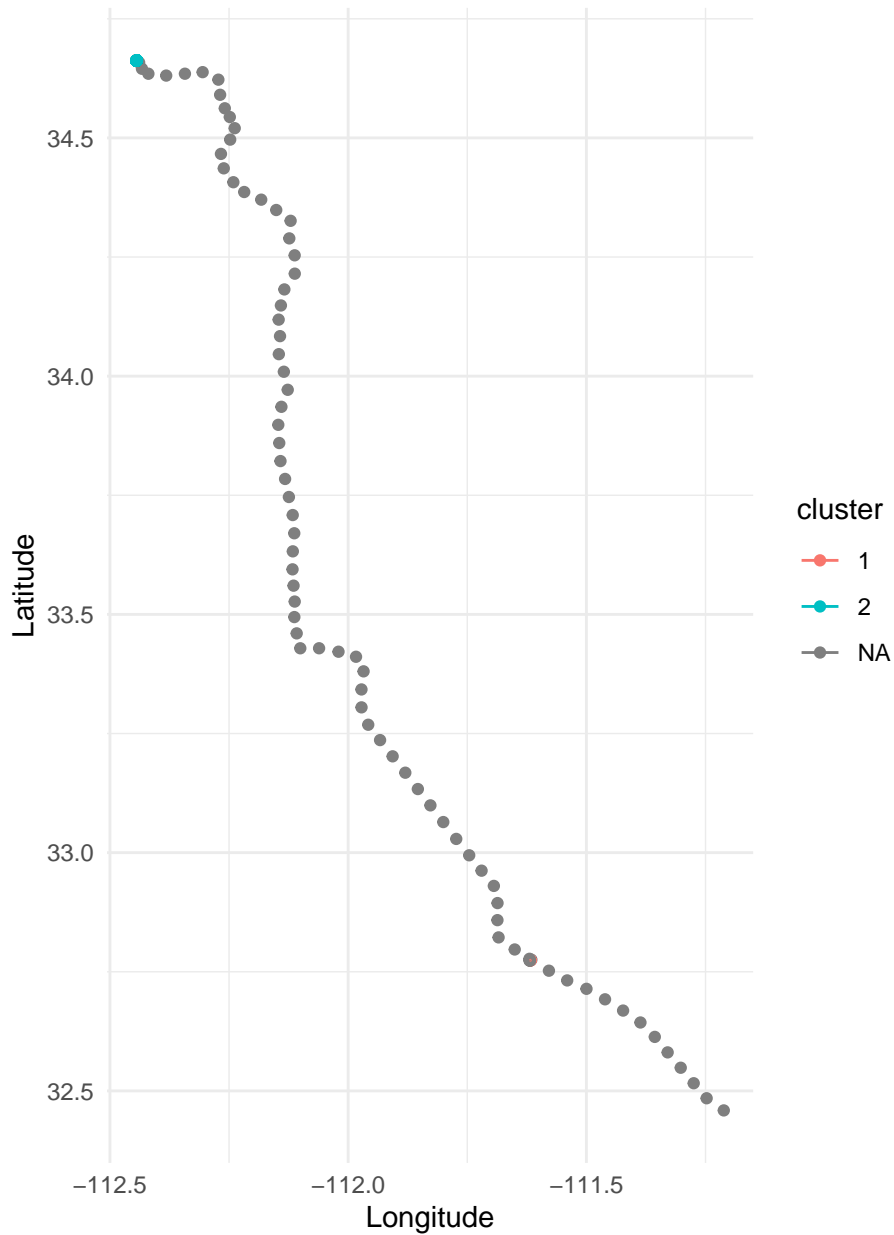


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date = 2018-05-24; animal = 322
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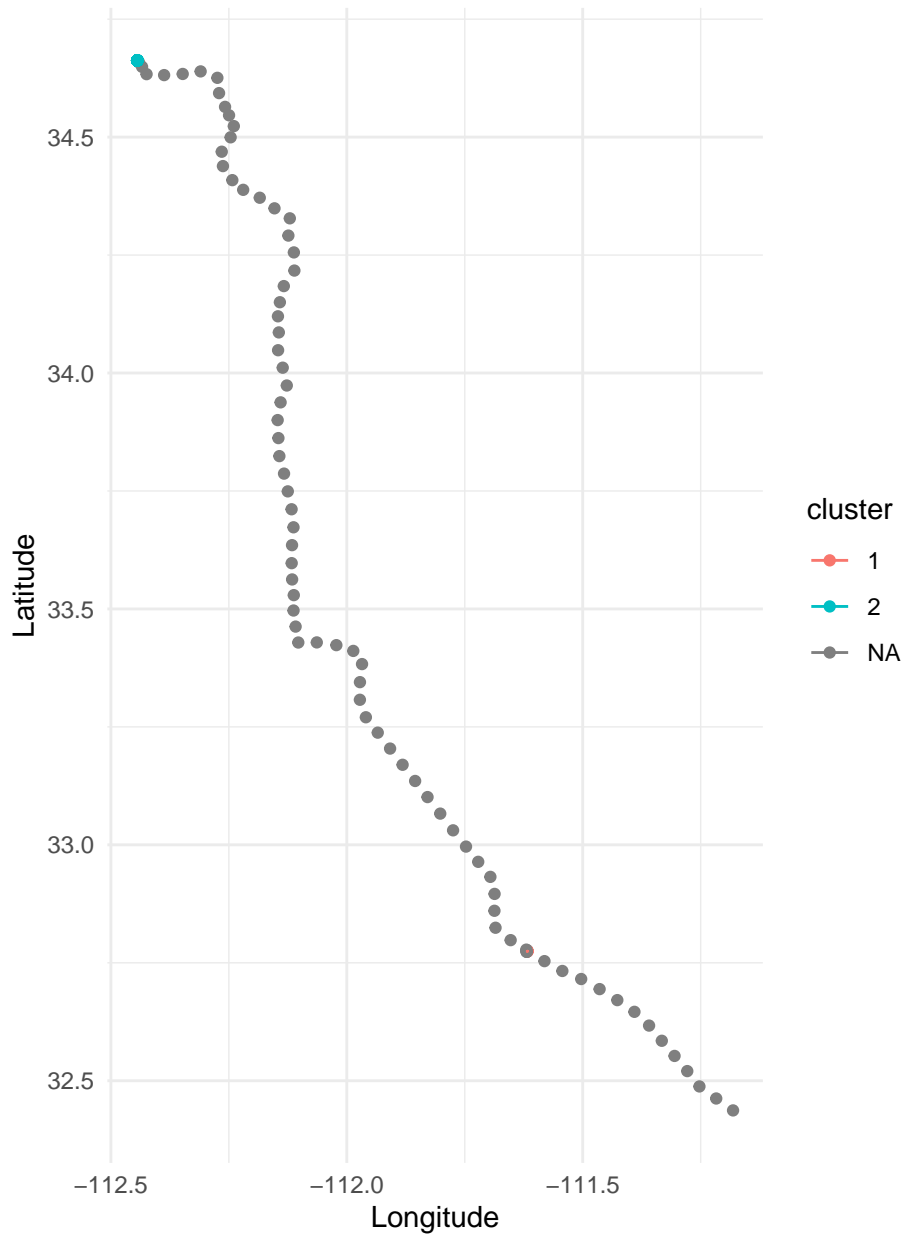
Density Based Spatial Clustering

date = 2018-05-24; animal = 225



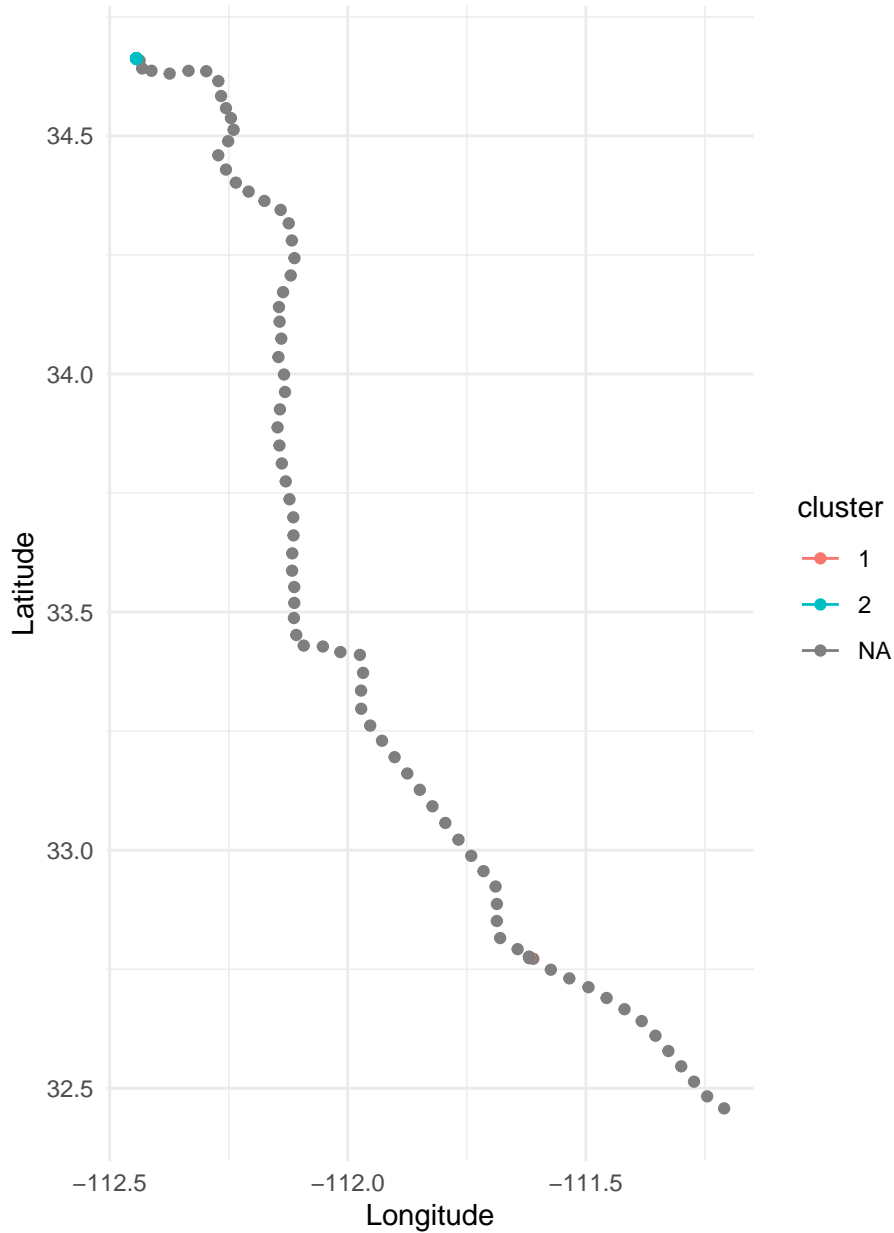
Density Based Spatial Clustering

date = 2018-05-24; animal = 063



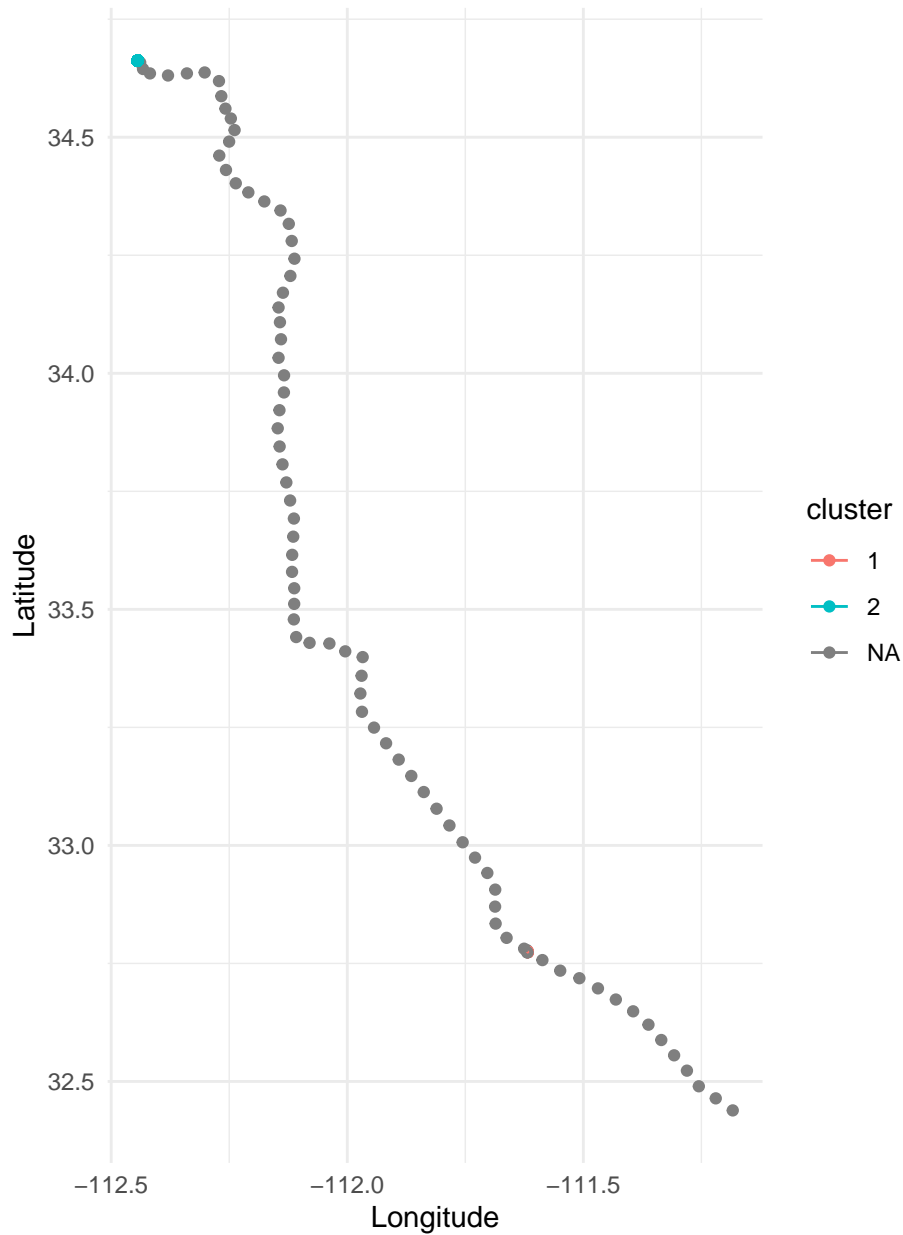
Density Based Spatial Clustering

date = 2018-05-24; animal = 257



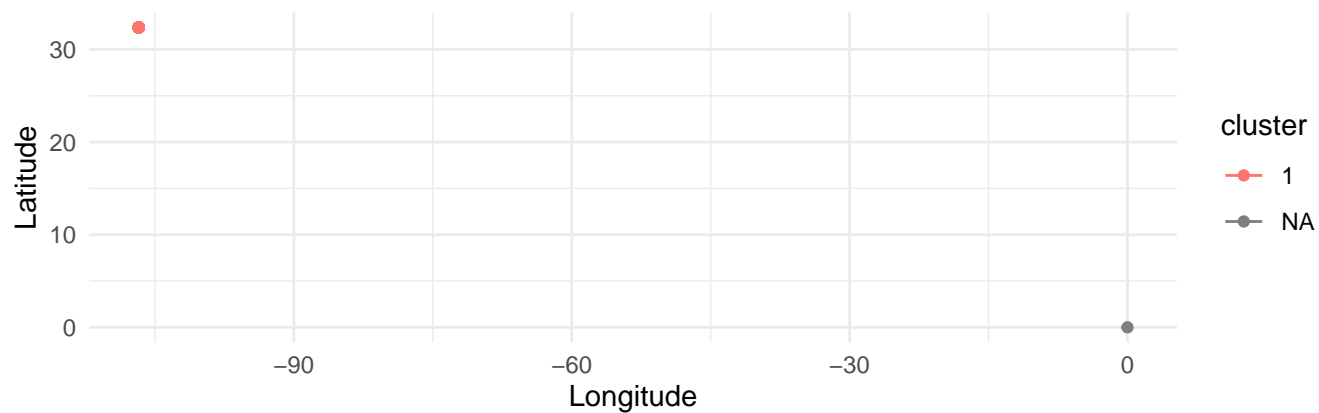
Density Based Spatial Clustering

date = 2018-05-24; animal = 011



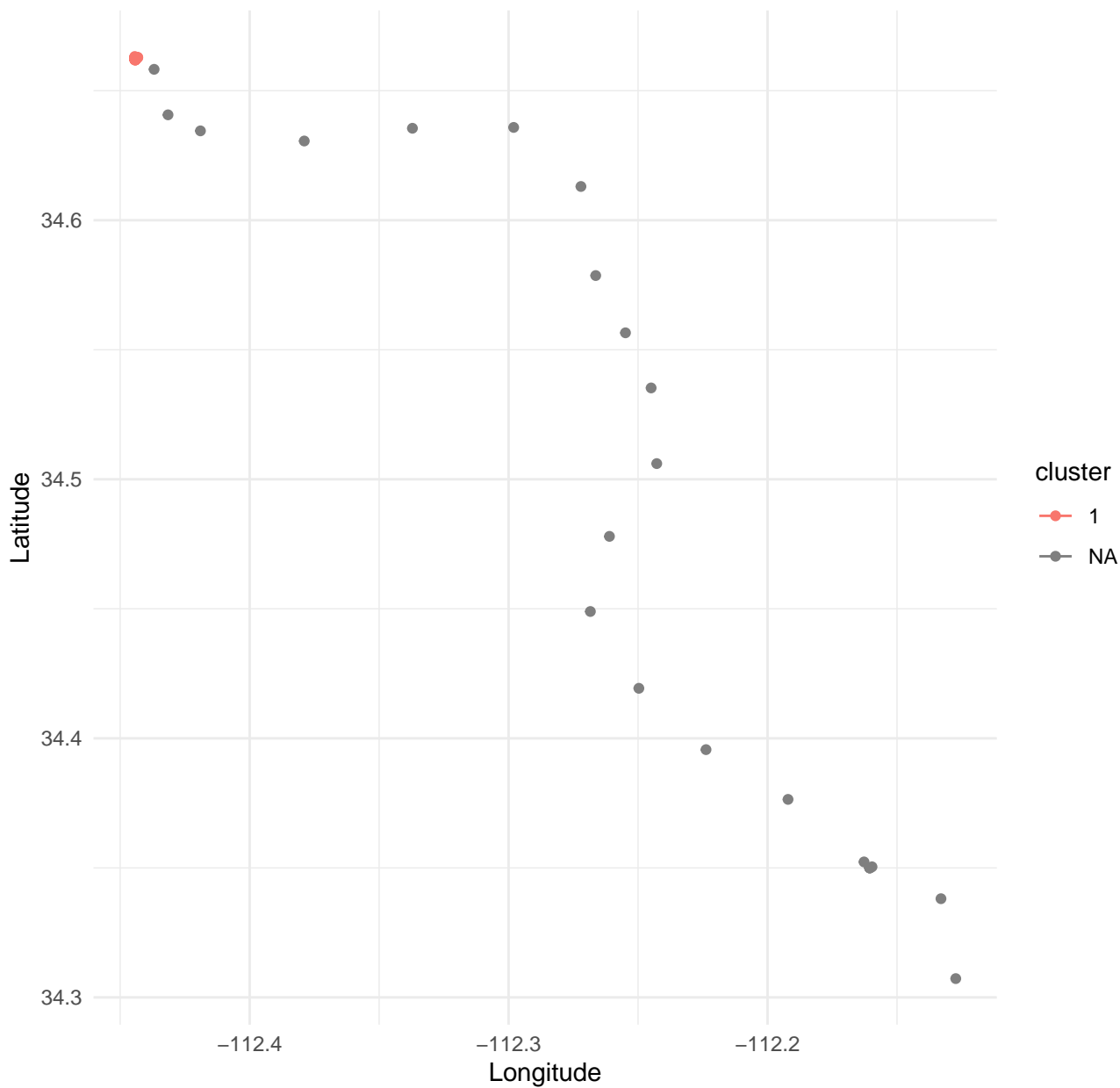
Density Based Spatial Clustering

date = 2018-05-23; animal = 229



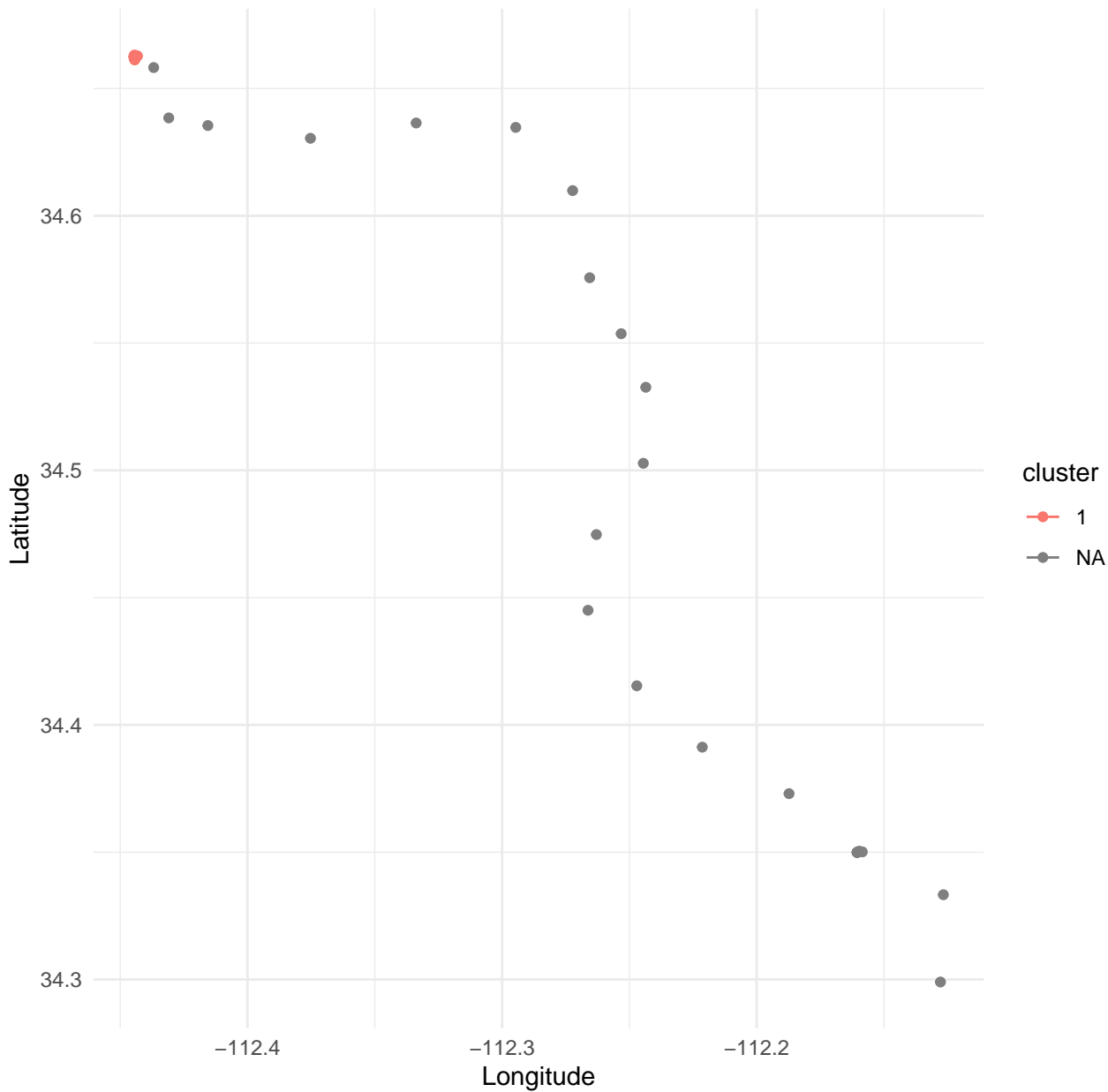
Density Based Spatial Clustering

date = 2018-06-25; animal = 535



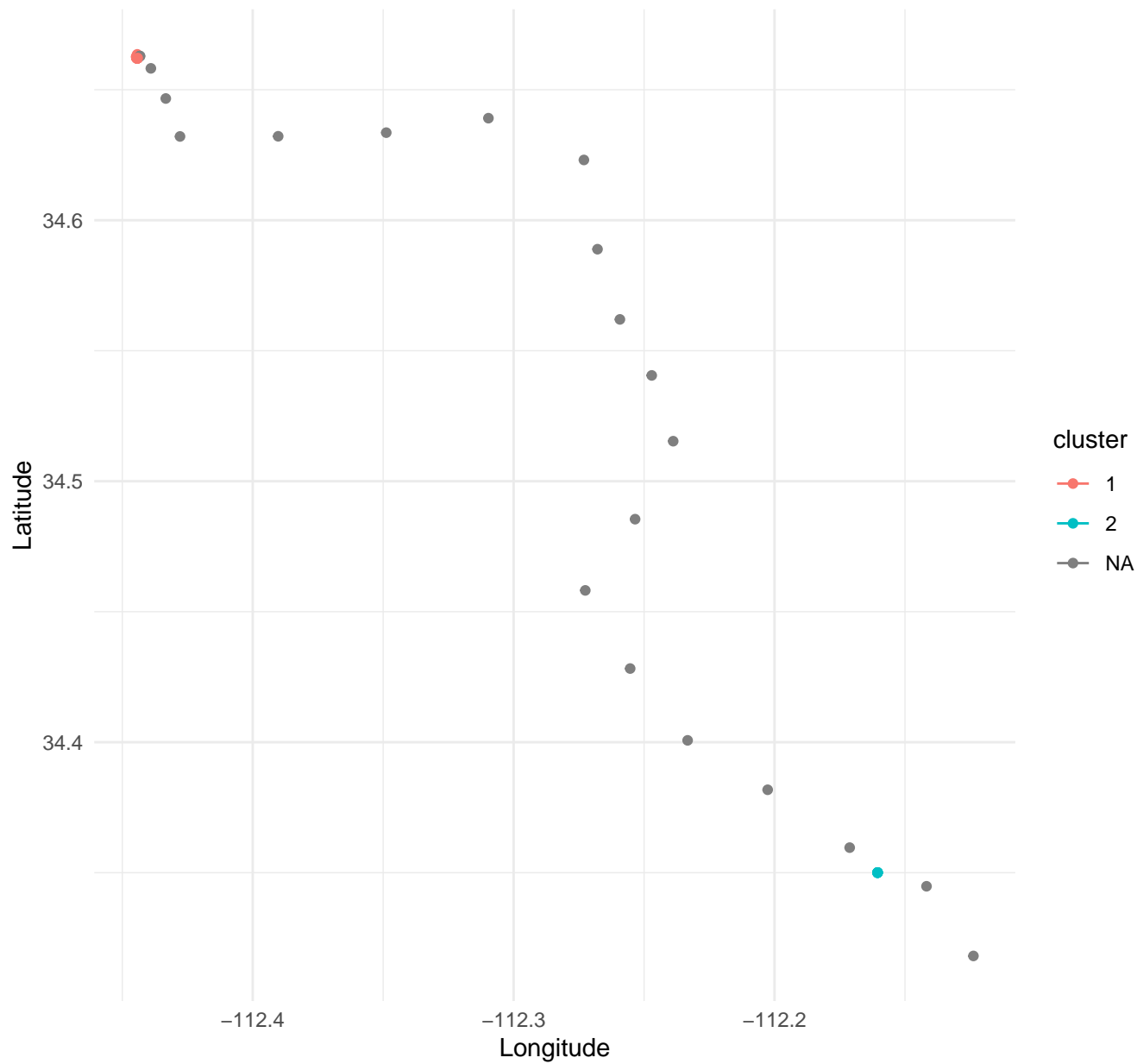
Density Based Spatial Clustering

date = 2018-06-25; animal = 011



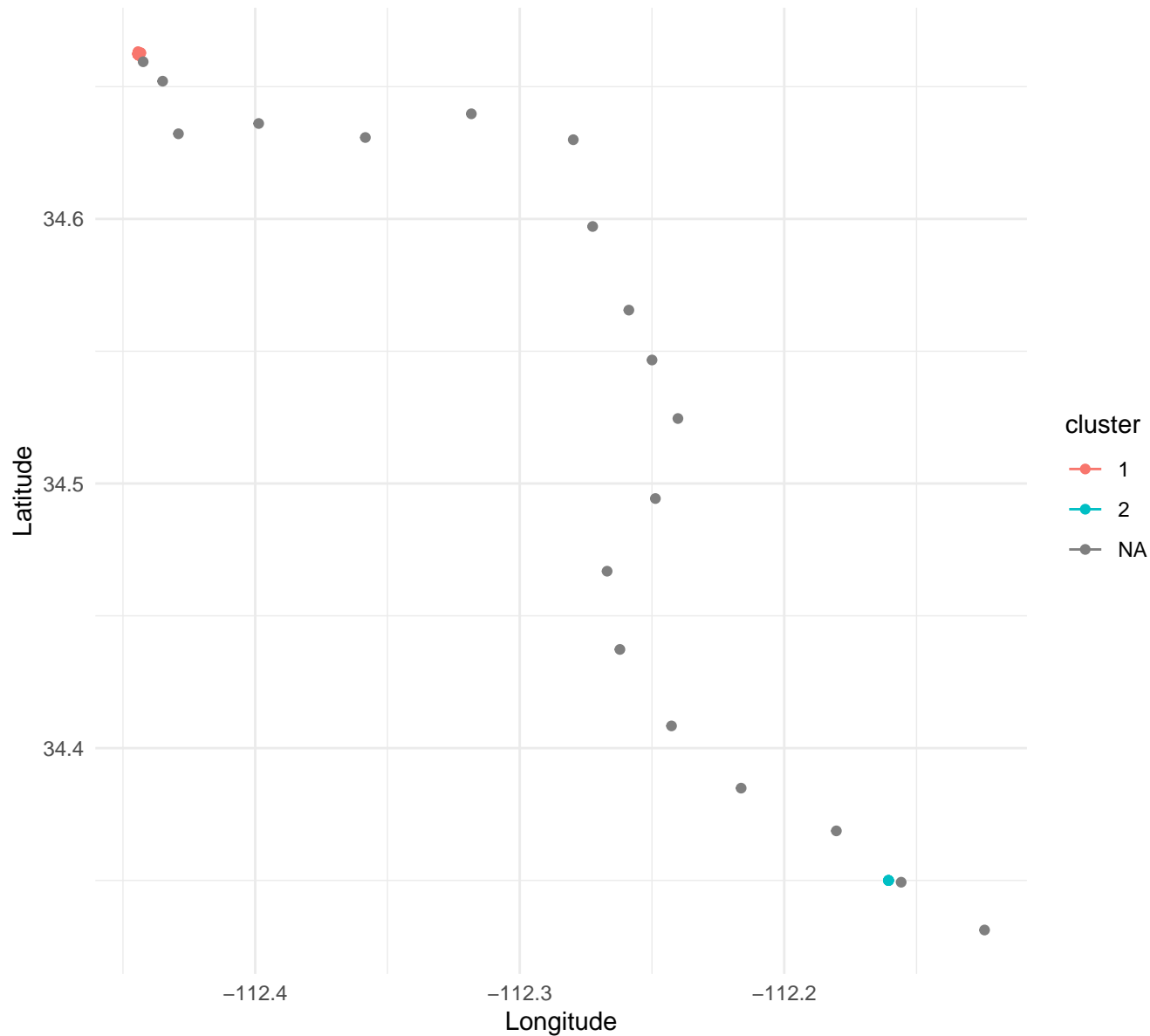
Density Based Spatial Clustering

date = 2018-06-25; animal = 225



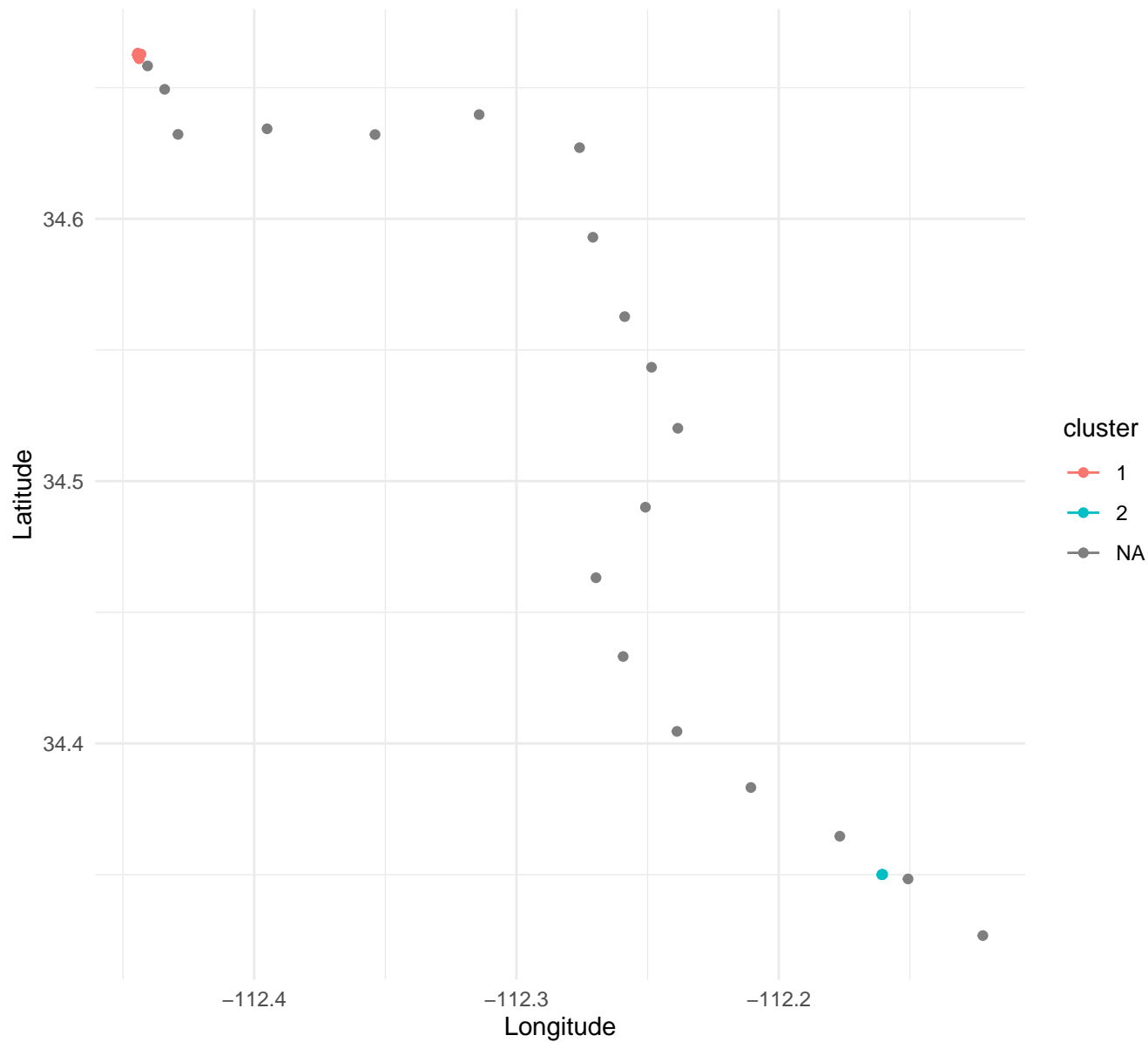
Density Based Spatial Clustering

date = 2018-06-25; animal = 257



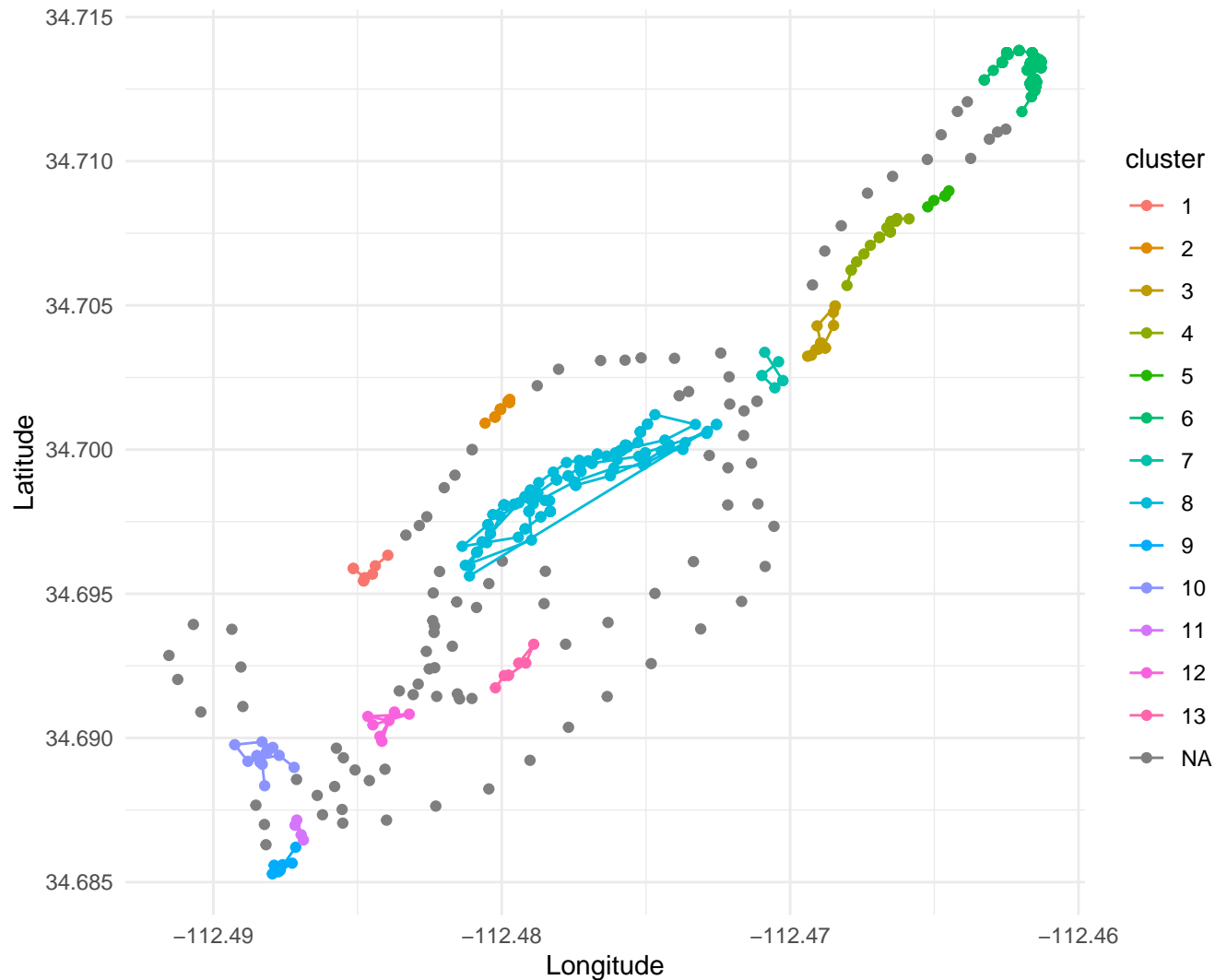
Density Based Spatial Clustering

date = 2018-06-25; animal = 437



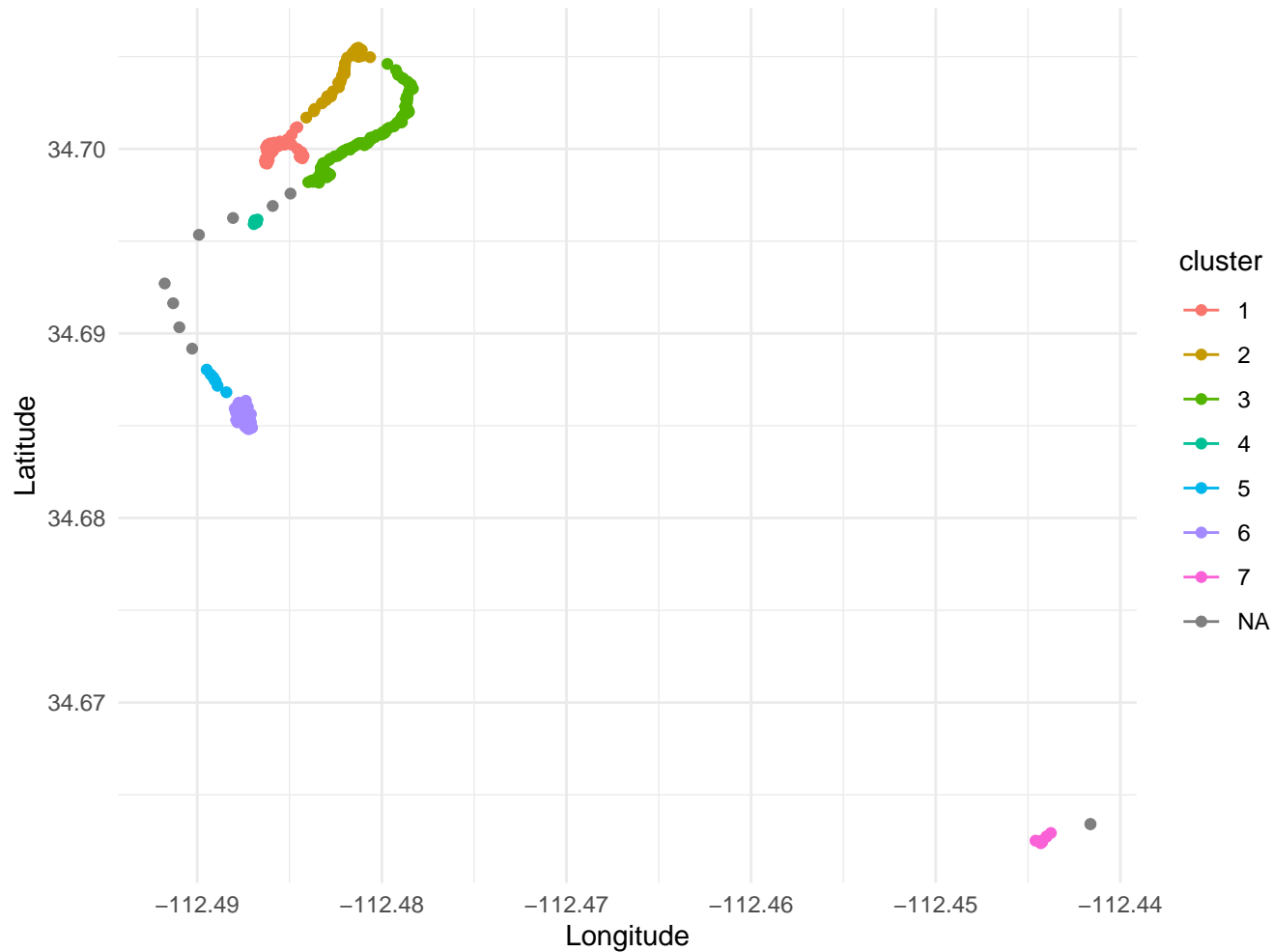
Density Based Spatial Clustering

date = 2018-06-16; animal = 011



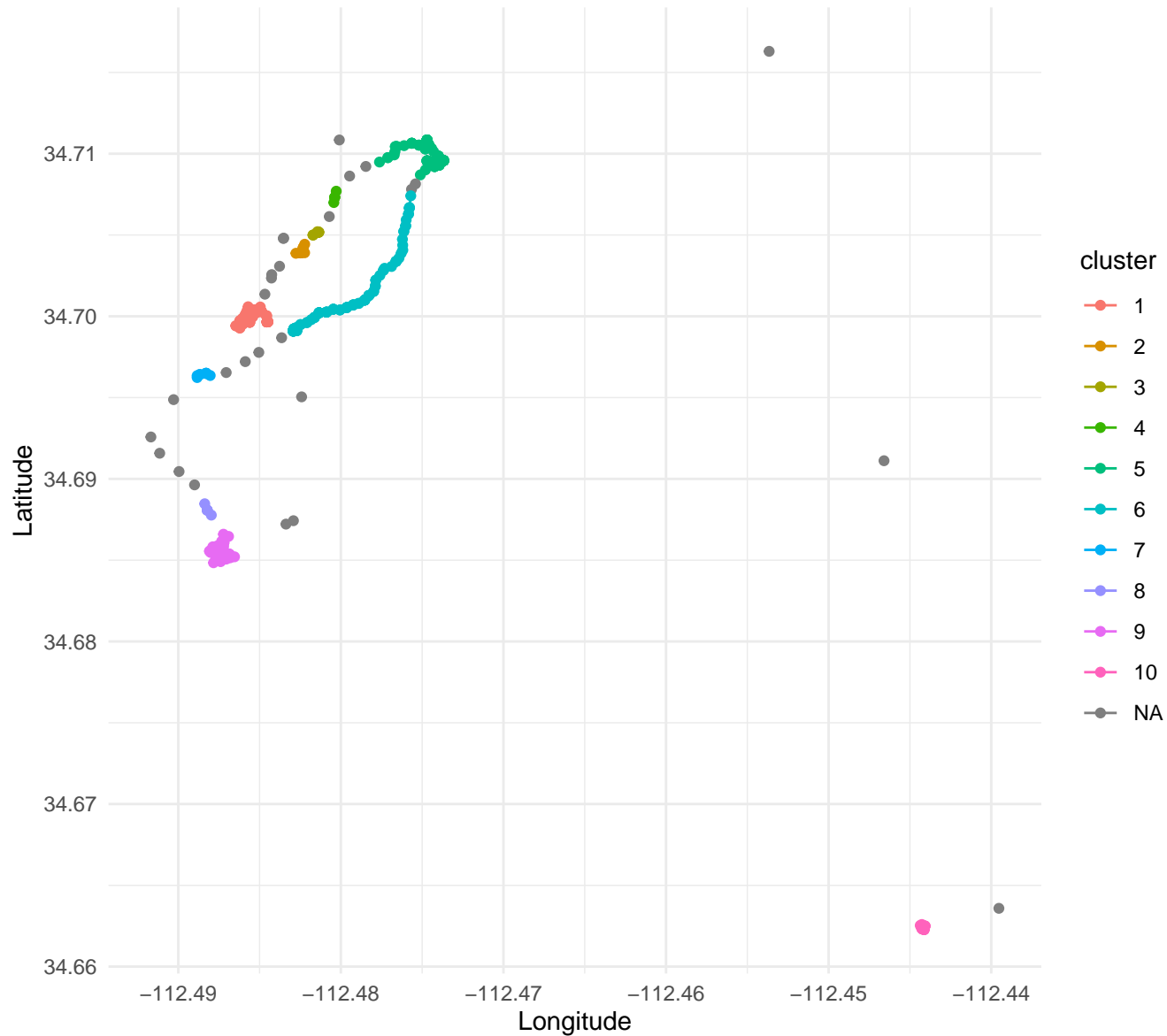
Density Based Spatial Clustering

date = 2018-06-22; animal = 229



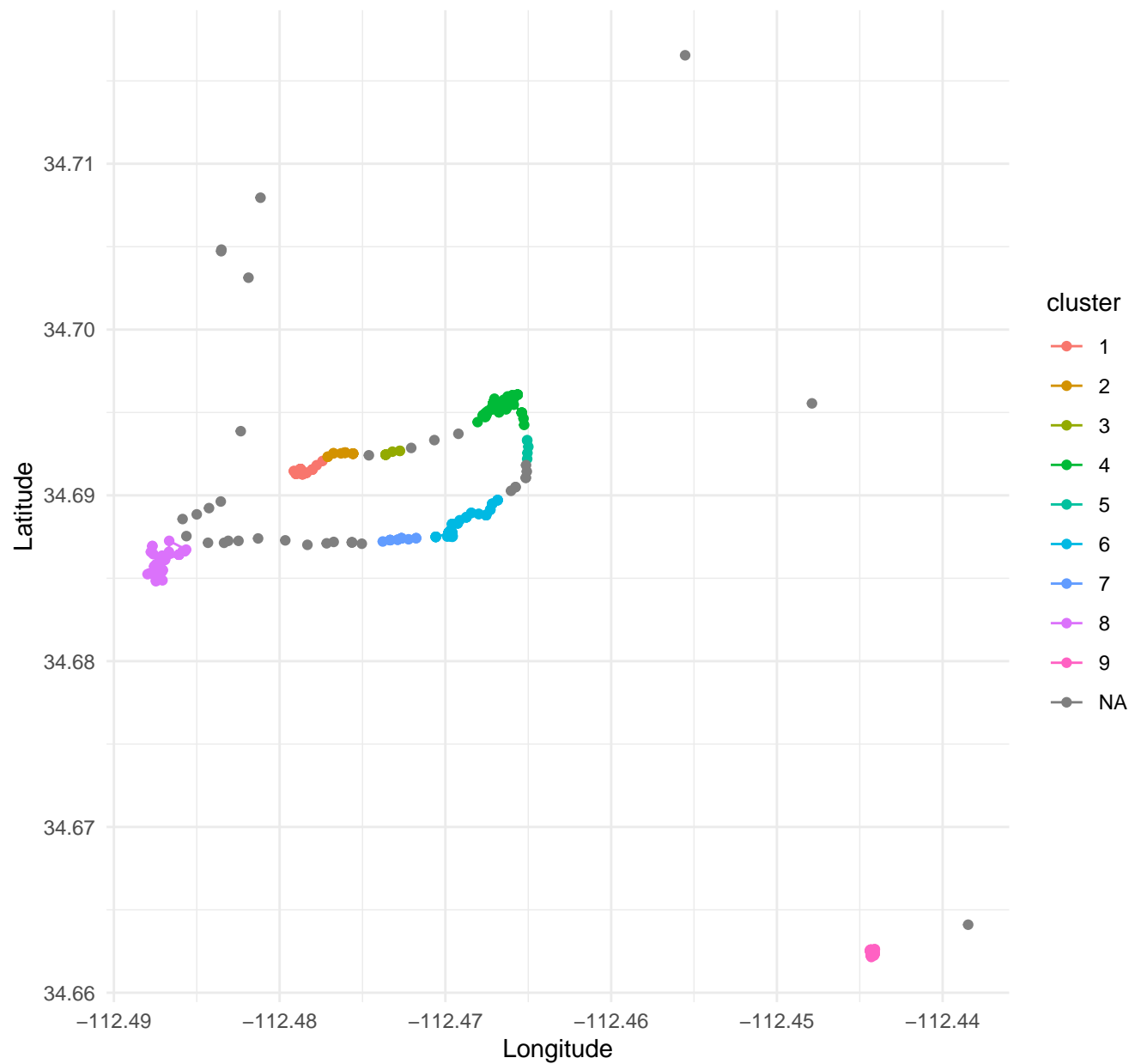
Density Based Spatial Clustering

date = 2018-06-22; animal = 535



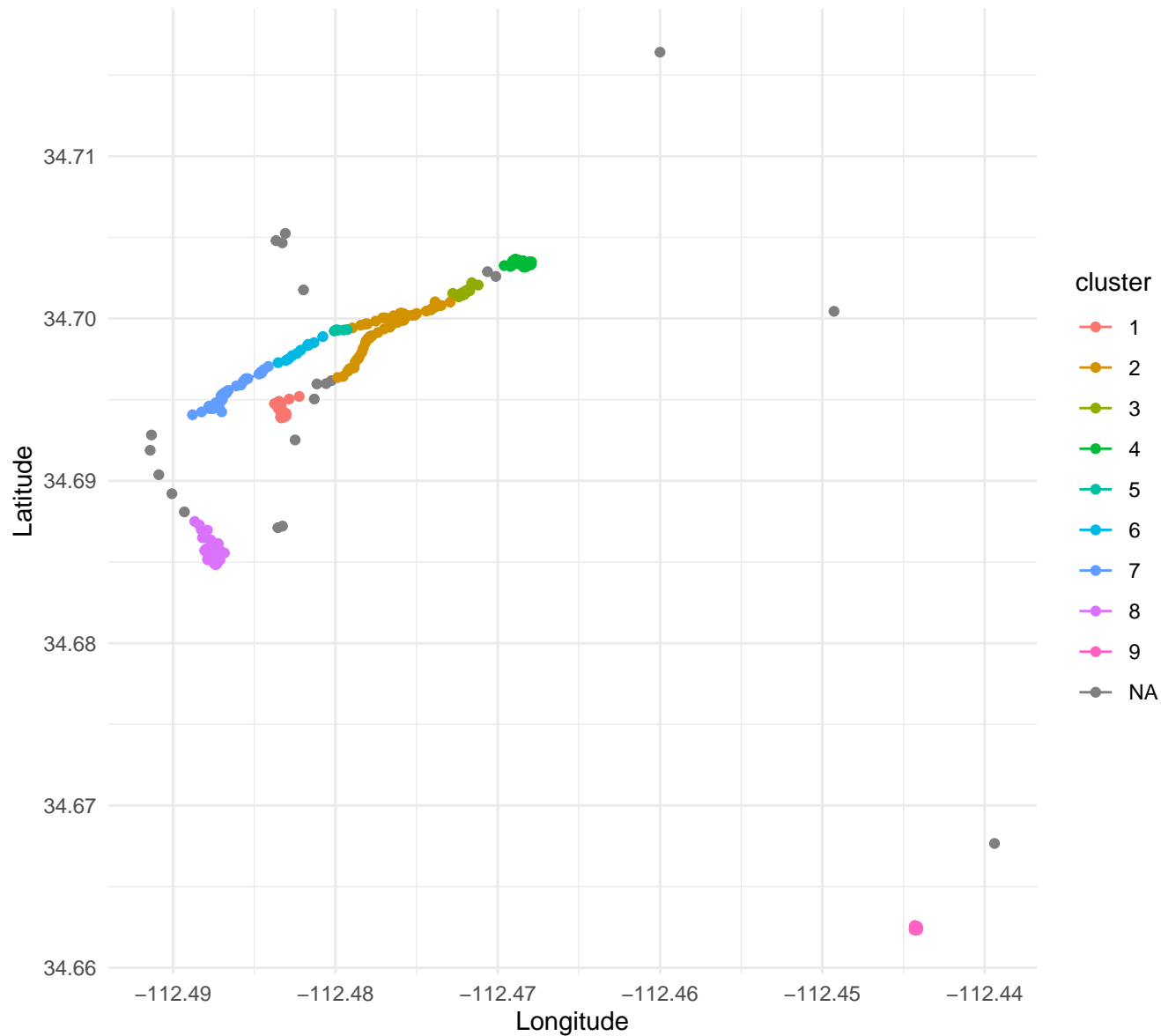
Density Based Spatial Clustering

date = 2018-06-22; animal = 225



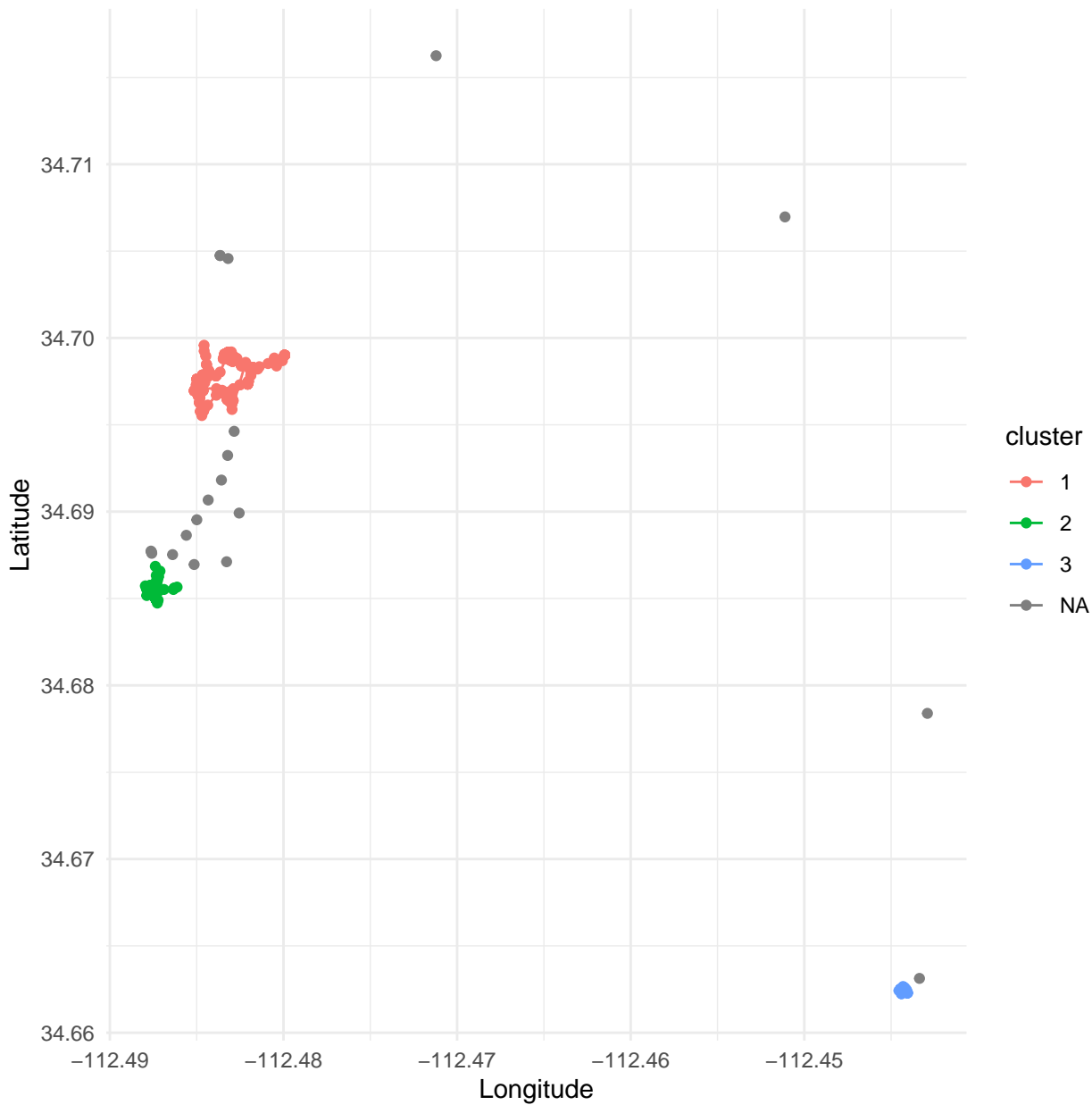
Density Based Spatial Clustering

date = 2018-06-22; animal = 437

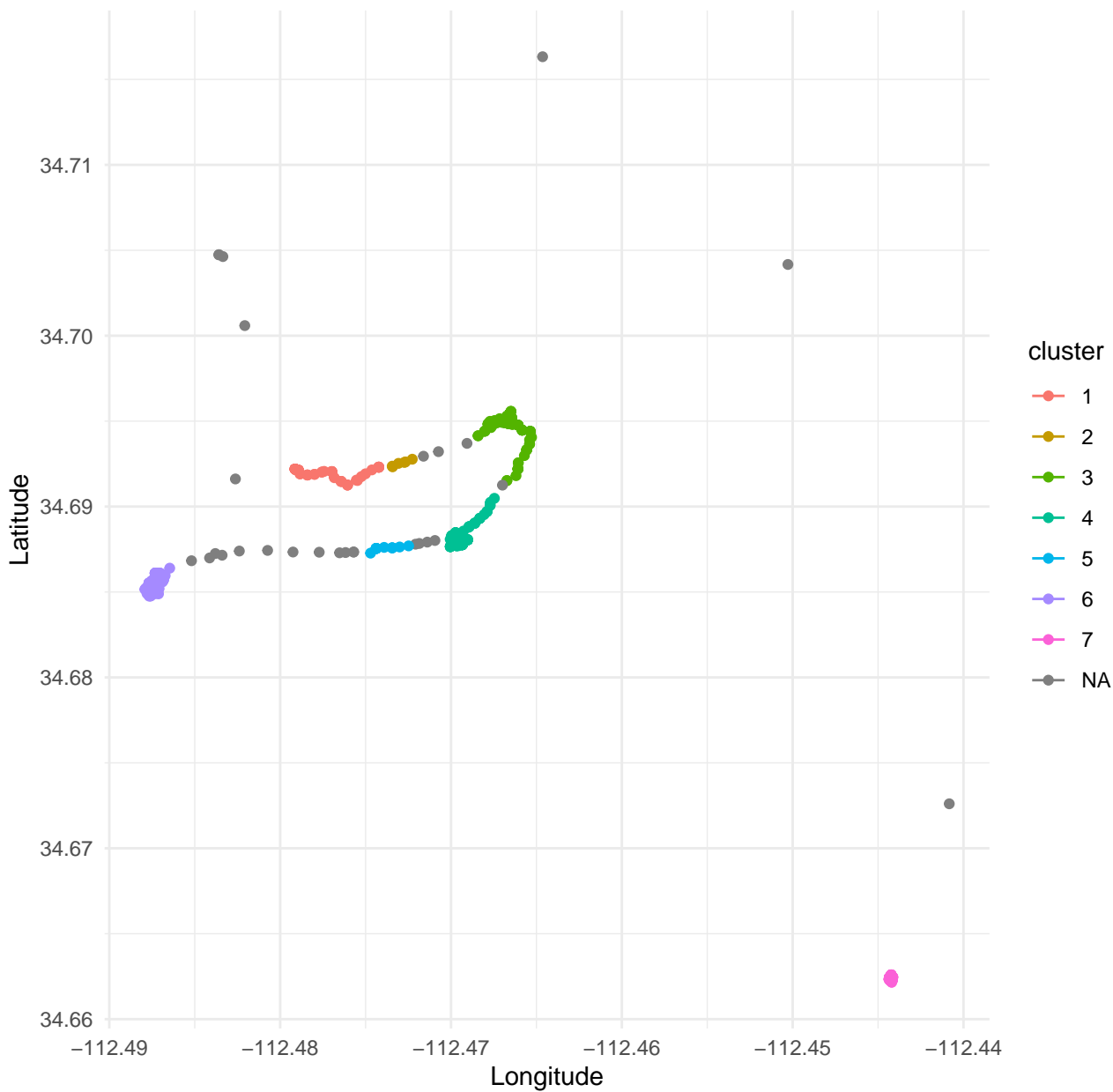


Density Based Spatial Clustering

date = 2018-06-22; animal = 011

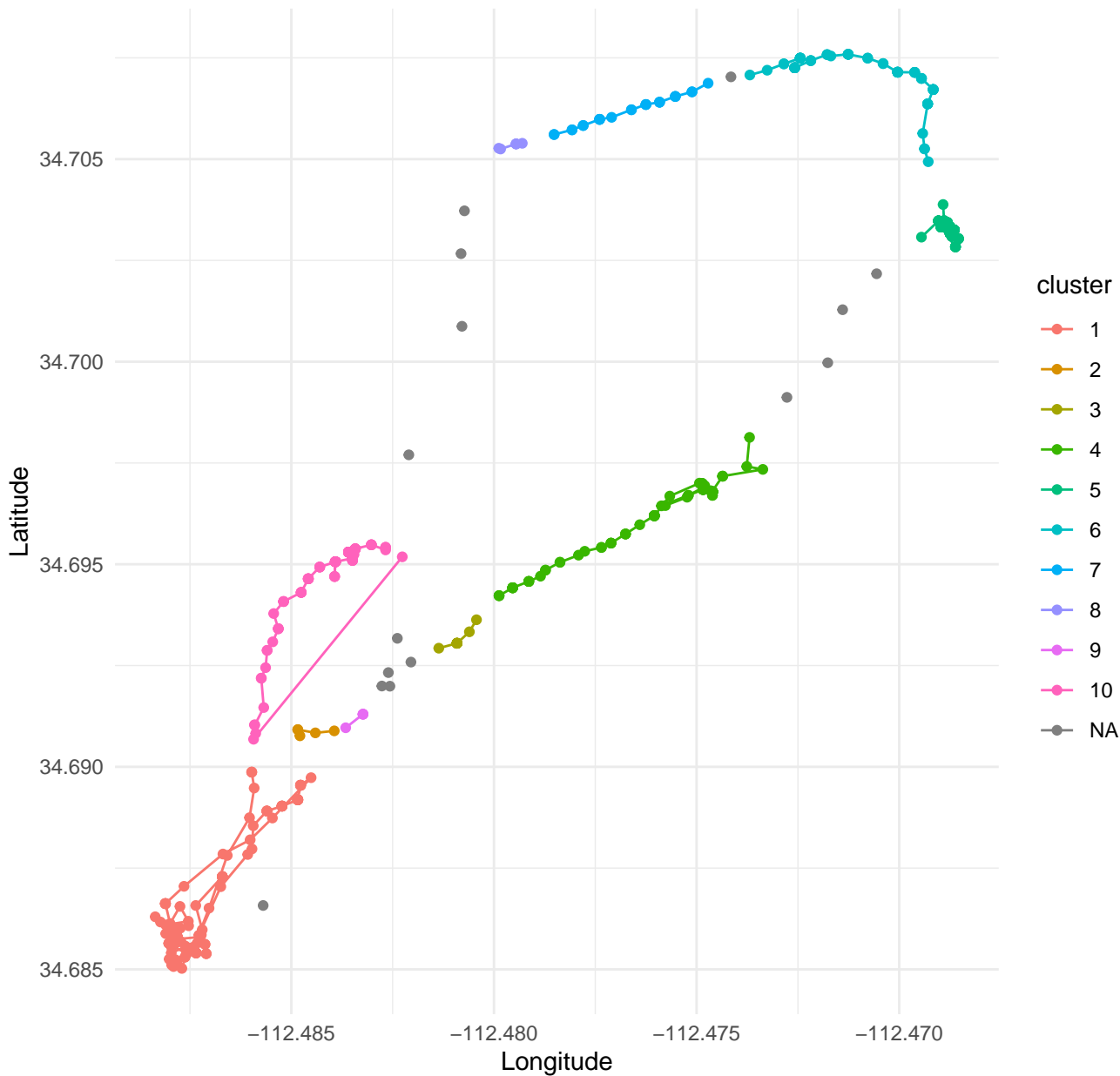


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date = 2018-06-22; animal = 257
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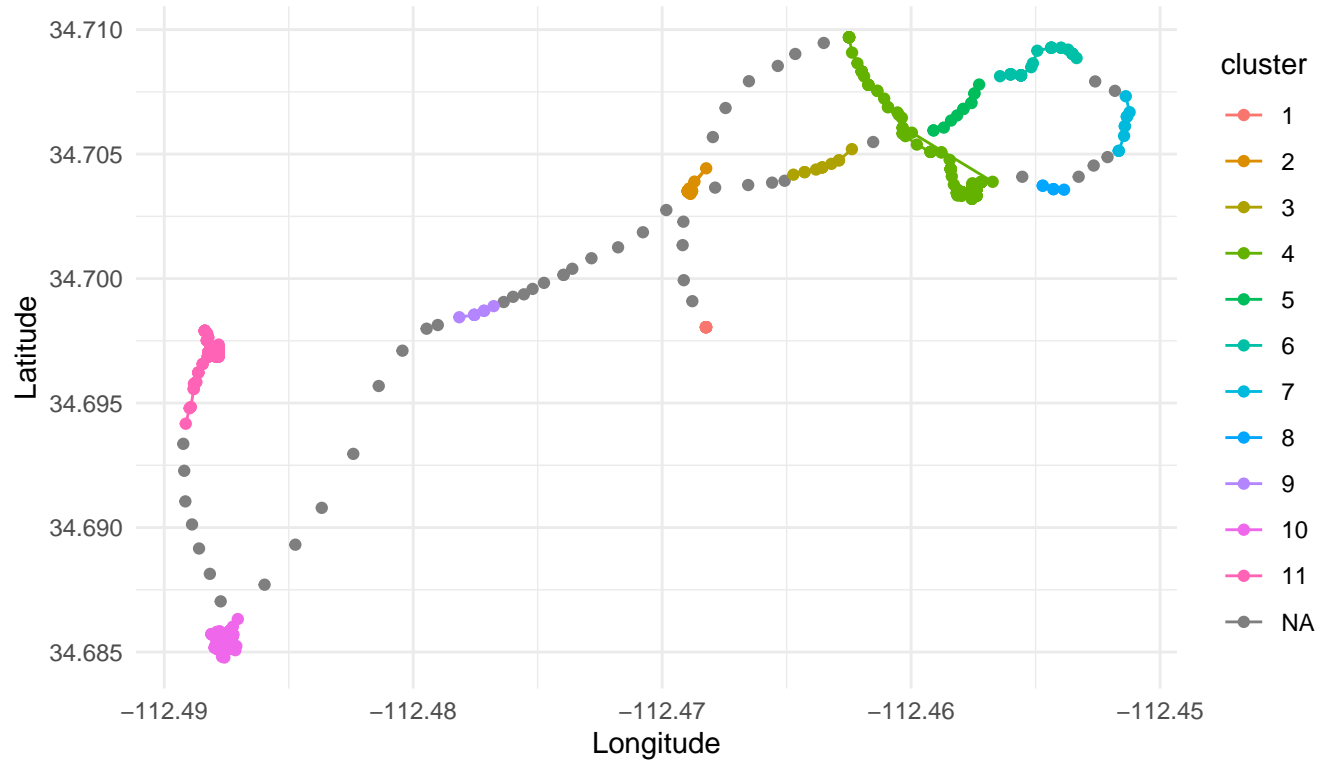
Density Based Spatial Clustering

date = 2018-06-20; animal = 535



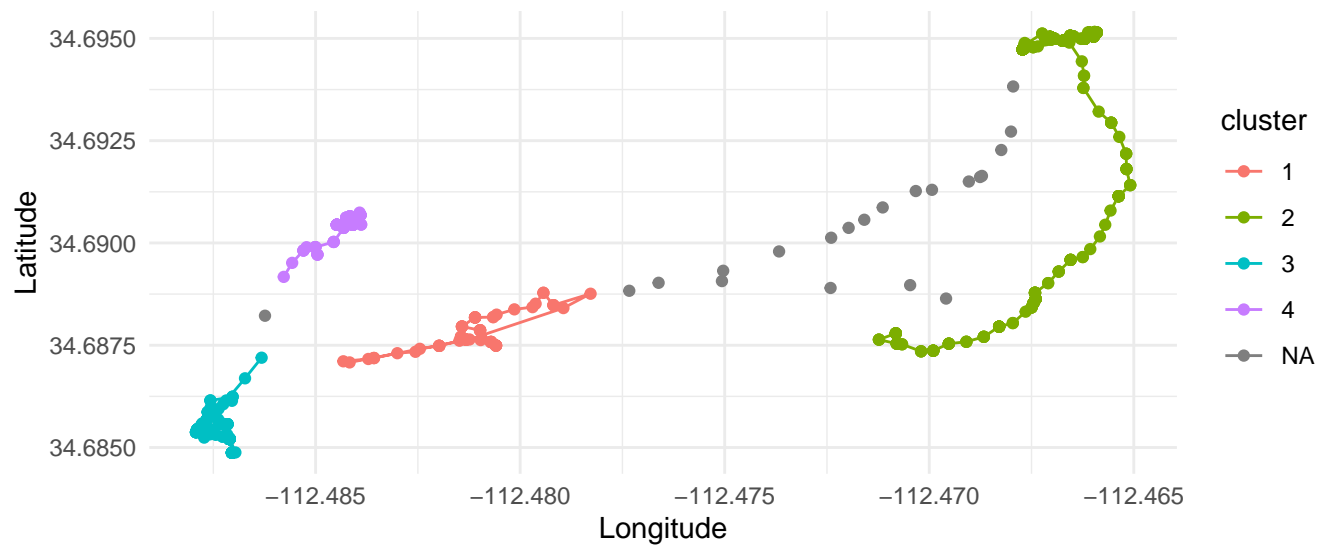
Density Based Spatial Clustering

date = 2018-06-08; animal = 535



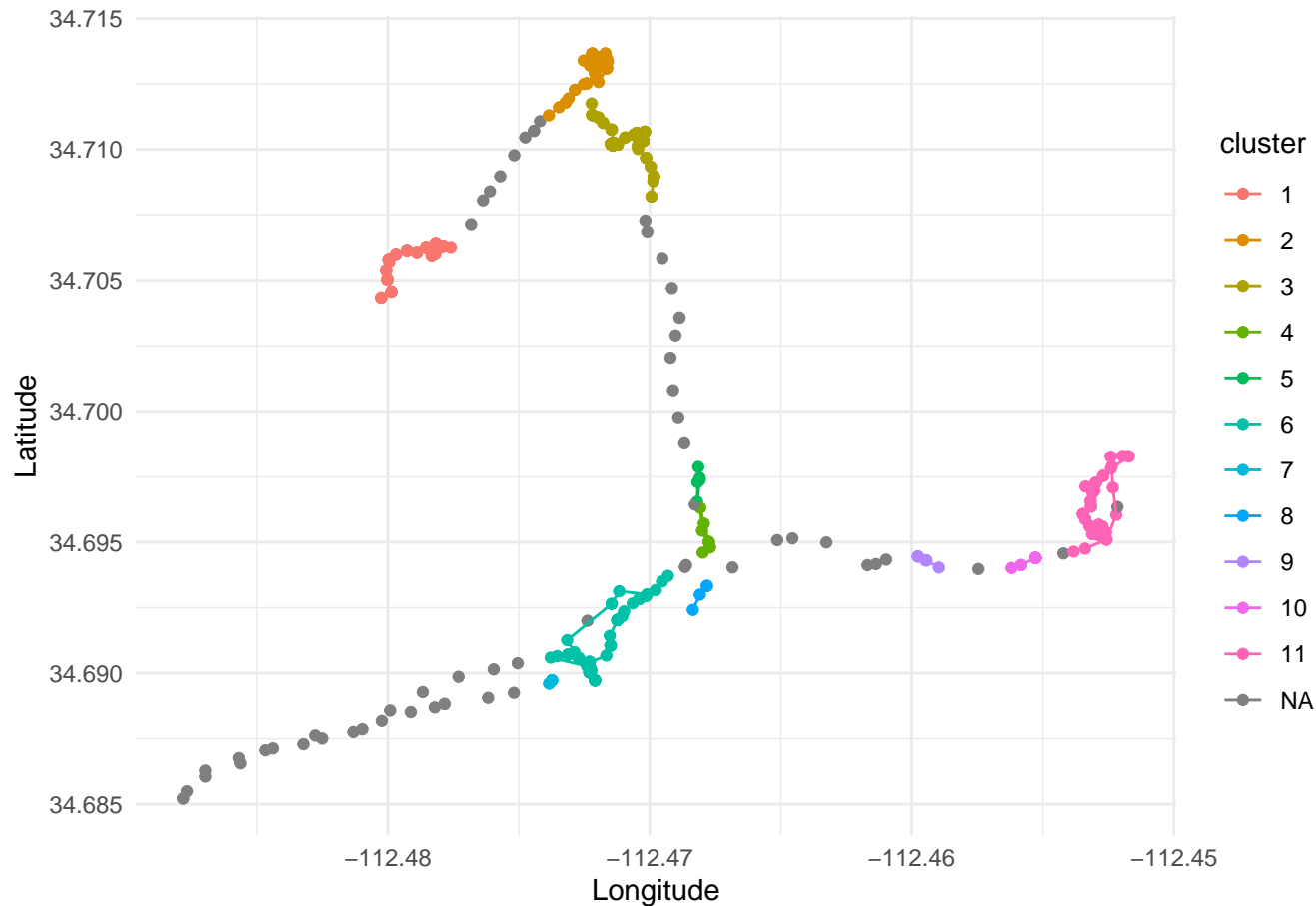
Density Based Spatial Clustering

date = 2018-06-20; animal = 257



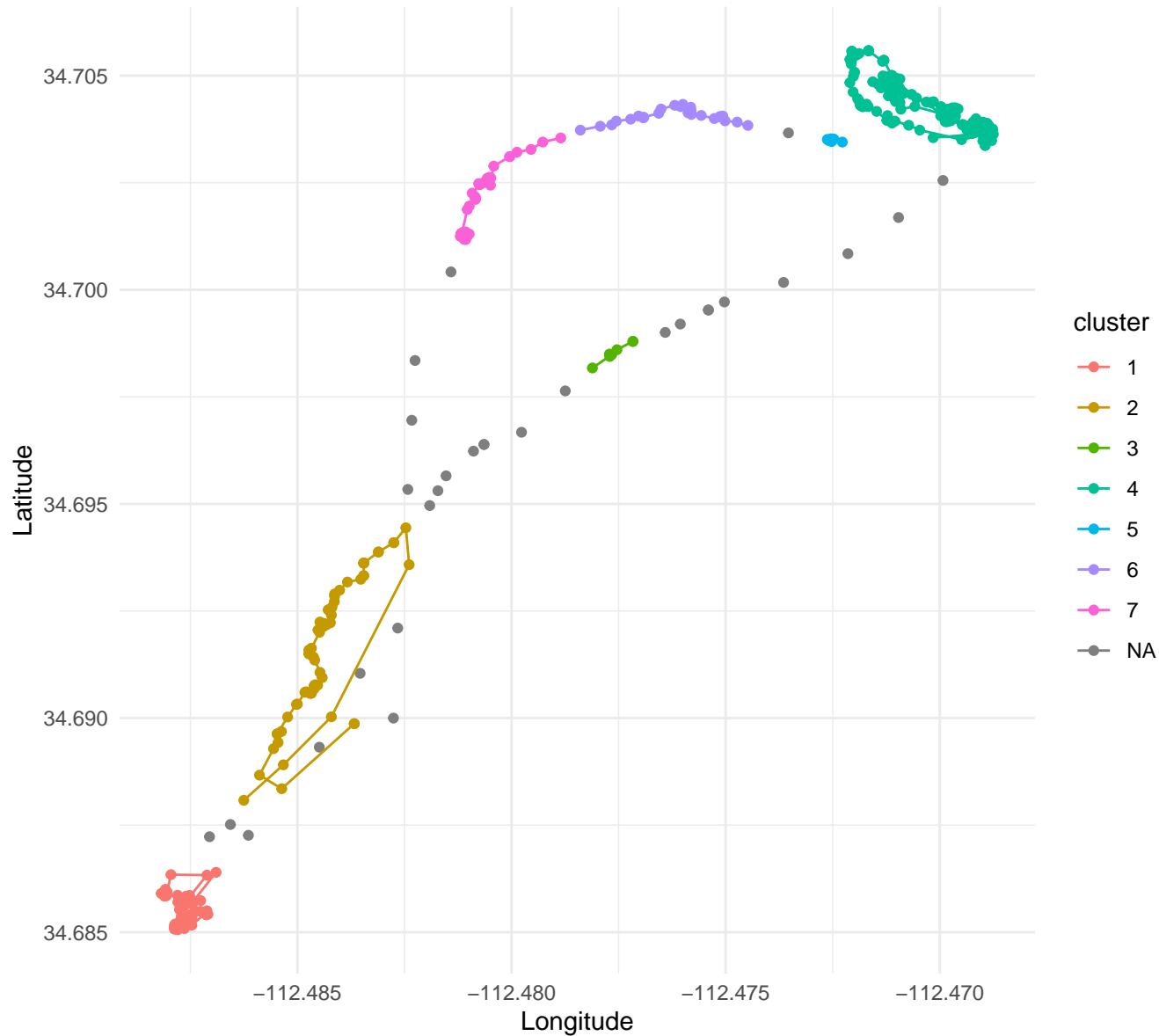
Density Based Spatial Clustering

date = 2018-06-16; animal = 225



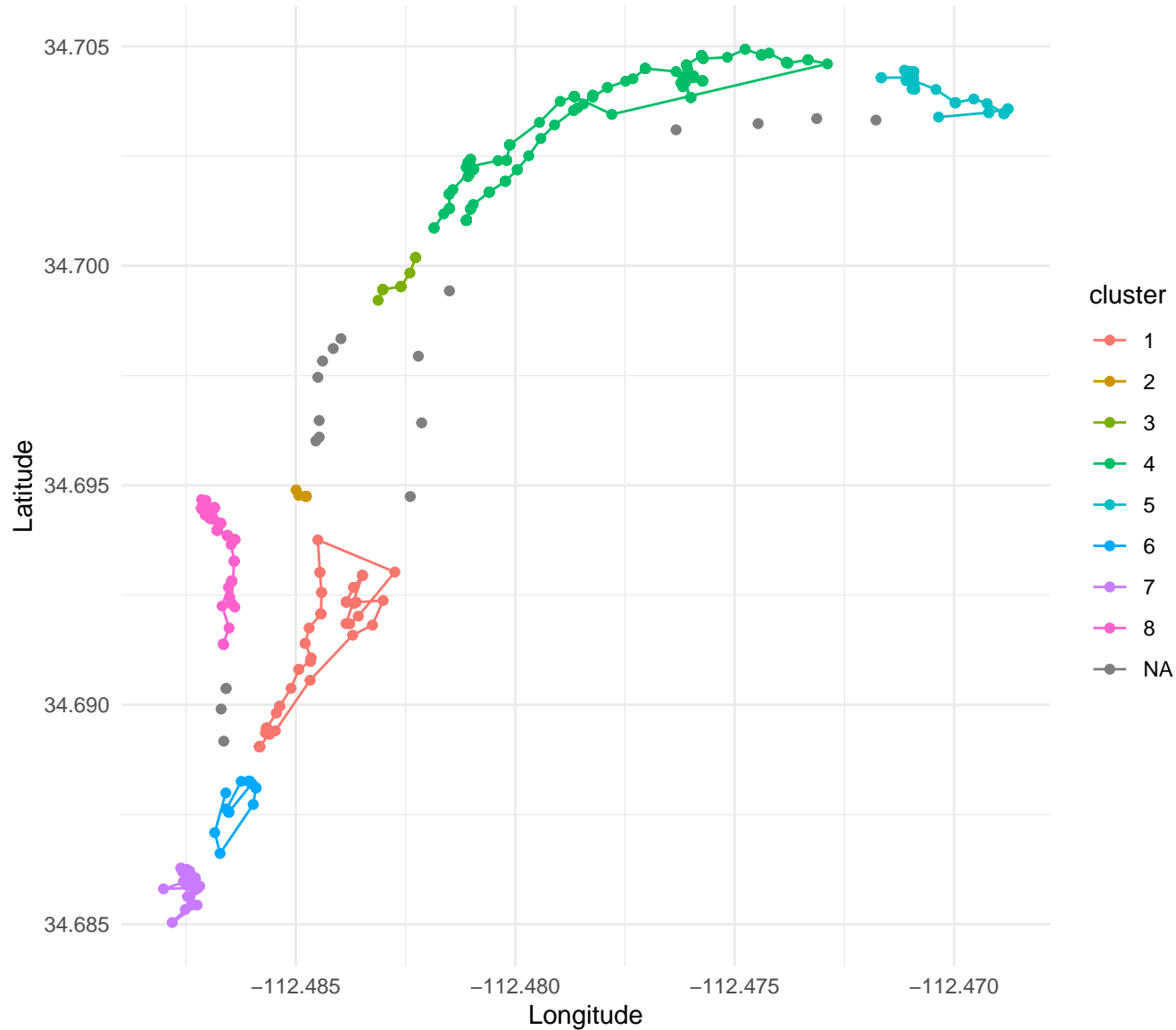
Density Based Spatial Clustering

date = 2018-06-20; animal = 063



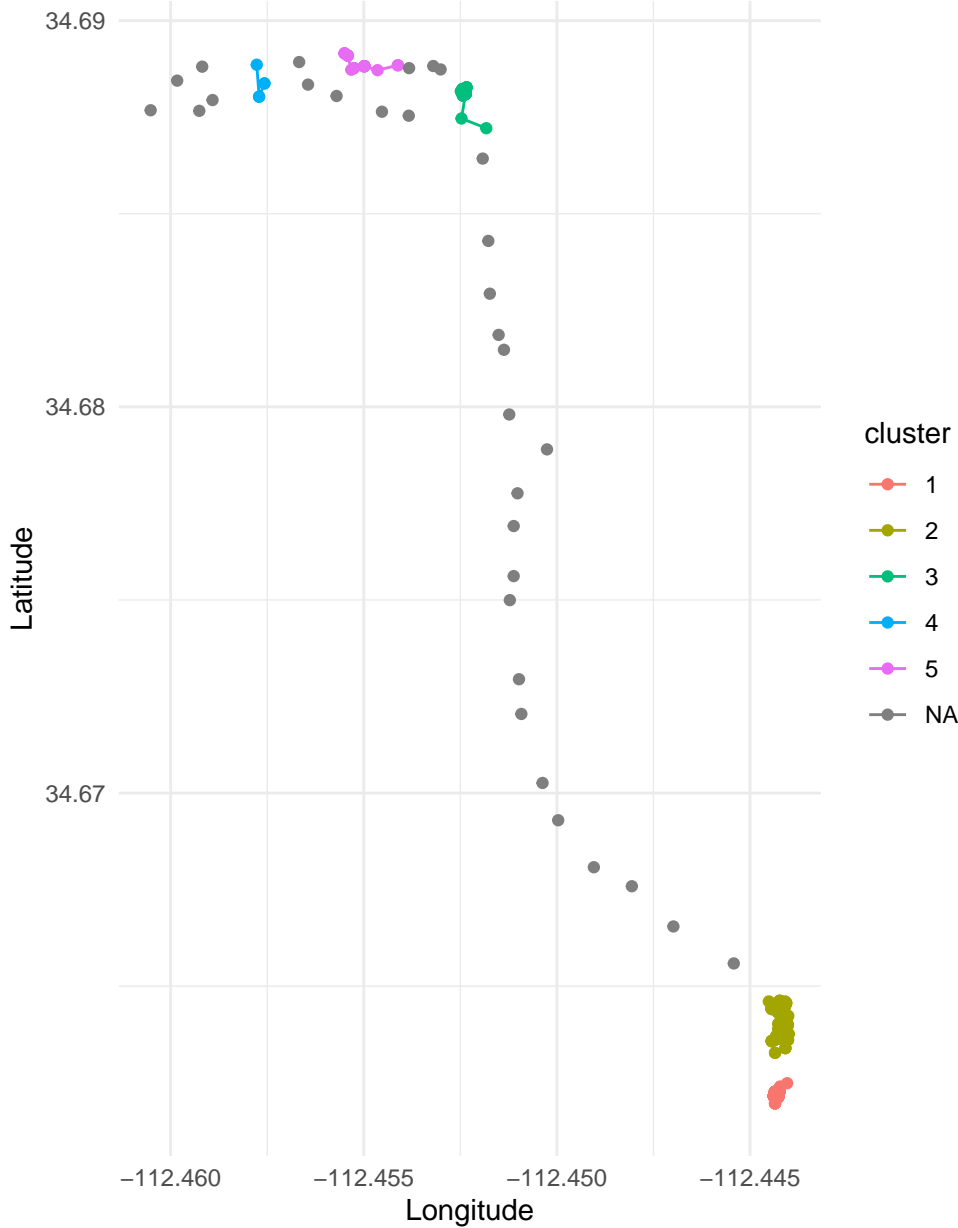
Density Based Spatial Clustering

date = 2018-06-20; animal = 011



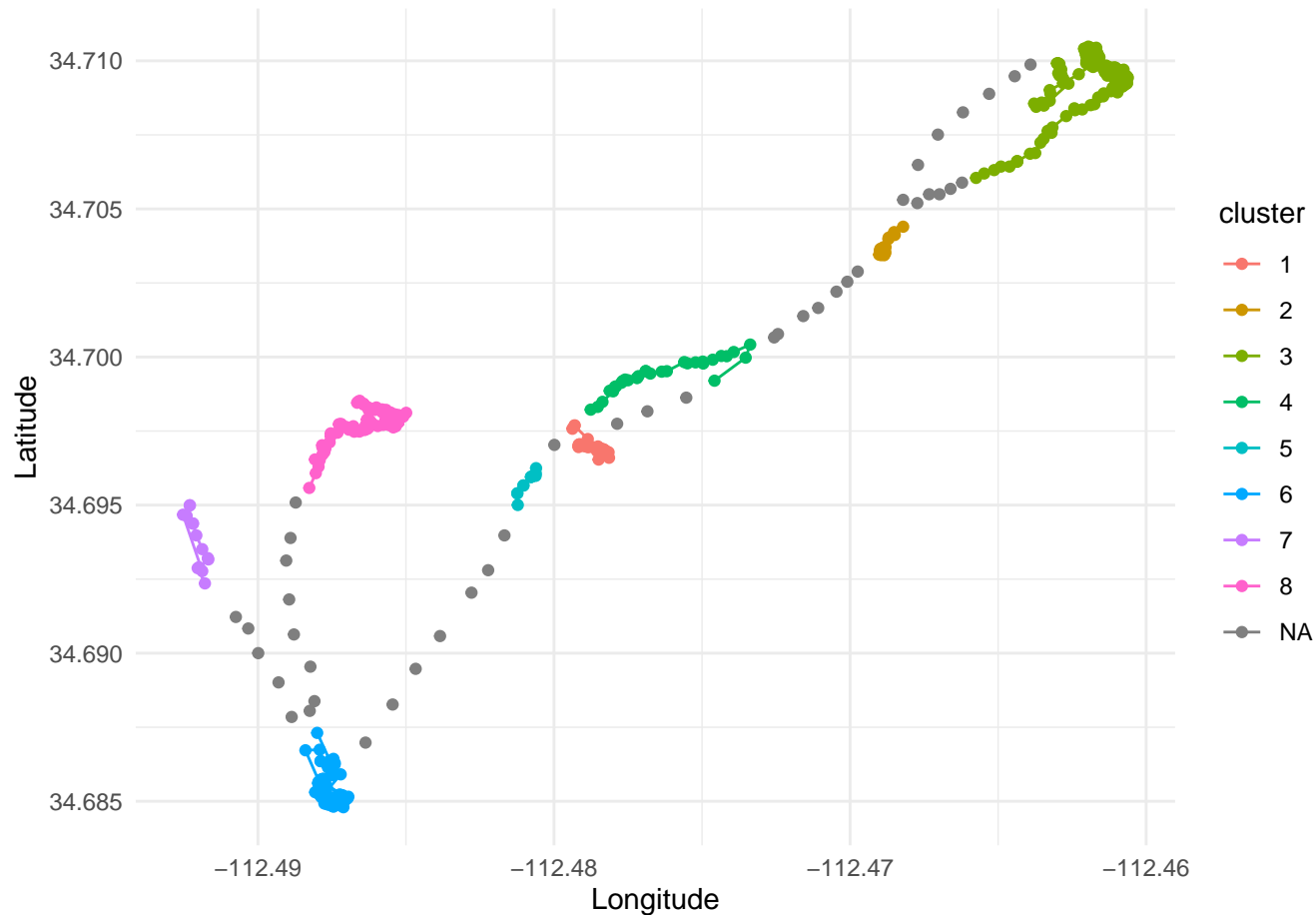
Density Based Spatial Clustering

date = 2018-05-25; animal = 011



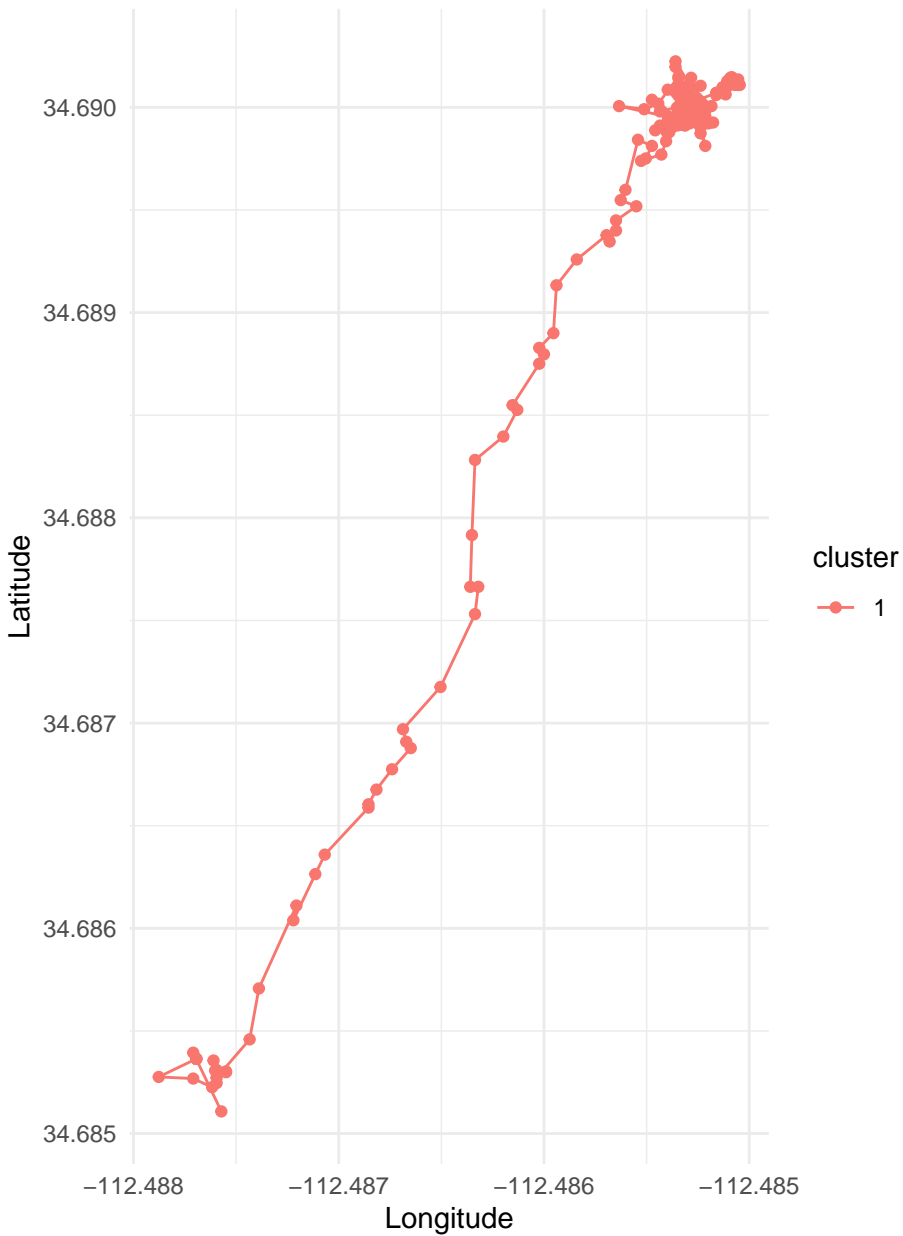
Density Based Spatial Clustering

date = 2018-06-08; animal = 063



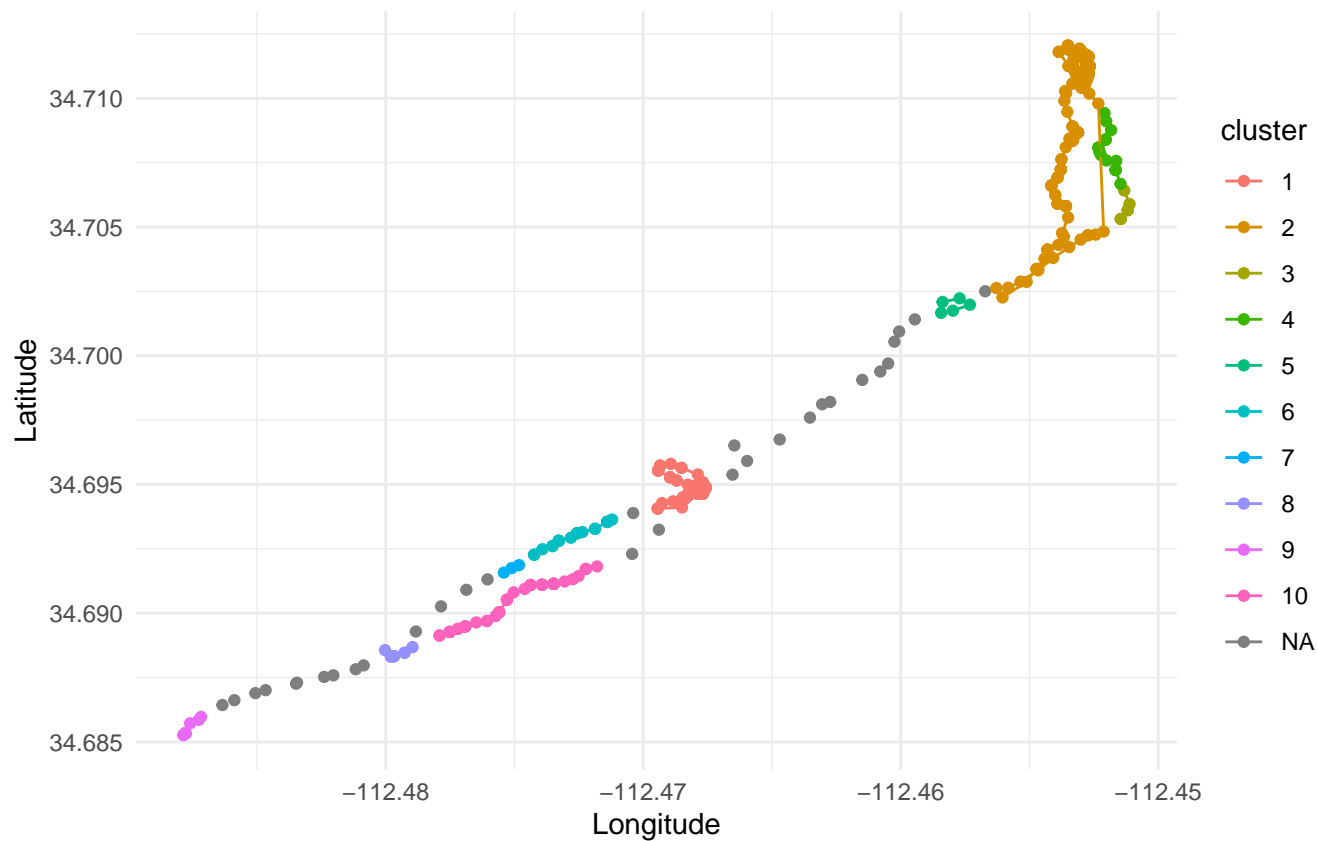
Density Based Spatial Clustering

date = 2018-06-12; animal = 229



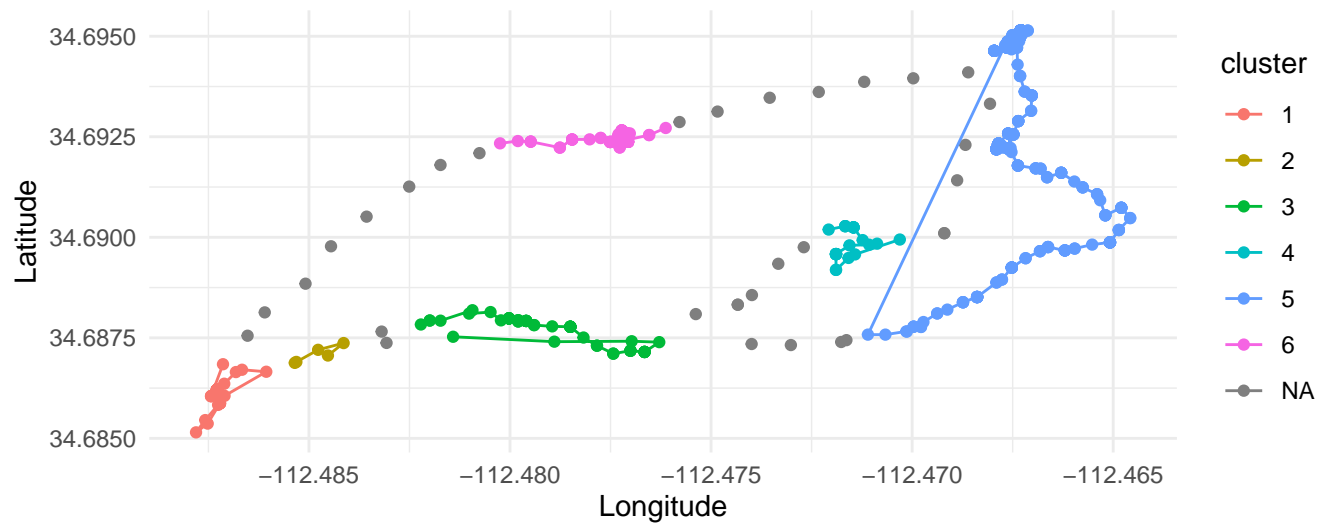
Density Based Spatial Clustering

date = 2018-06-04; animal = 225



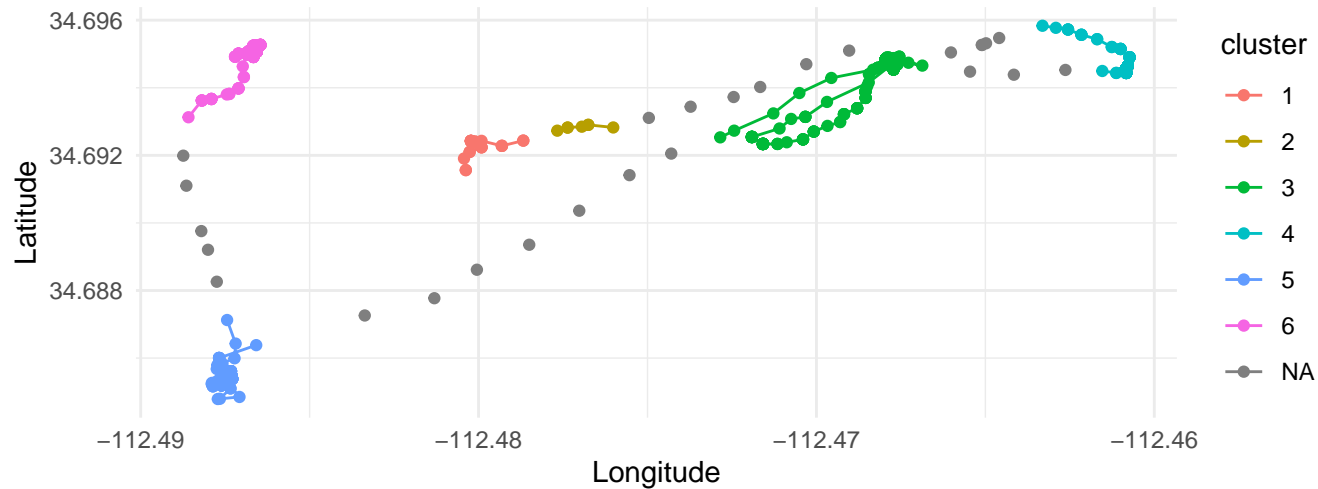
Density Based Spatial Clustering

date = 2018-05-28; animal = 257



Density Based Spatial Clustering

date = 2018-06-08; animal = 257



Density Based Spatial Clustering

date = 2018-06-08; animal = 437

